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EN,FR-01JX

Owner's Manual & Assembly Guide

⚠caution

sharp edges *

Gloves must be worn at all times to reduce risk of injury!

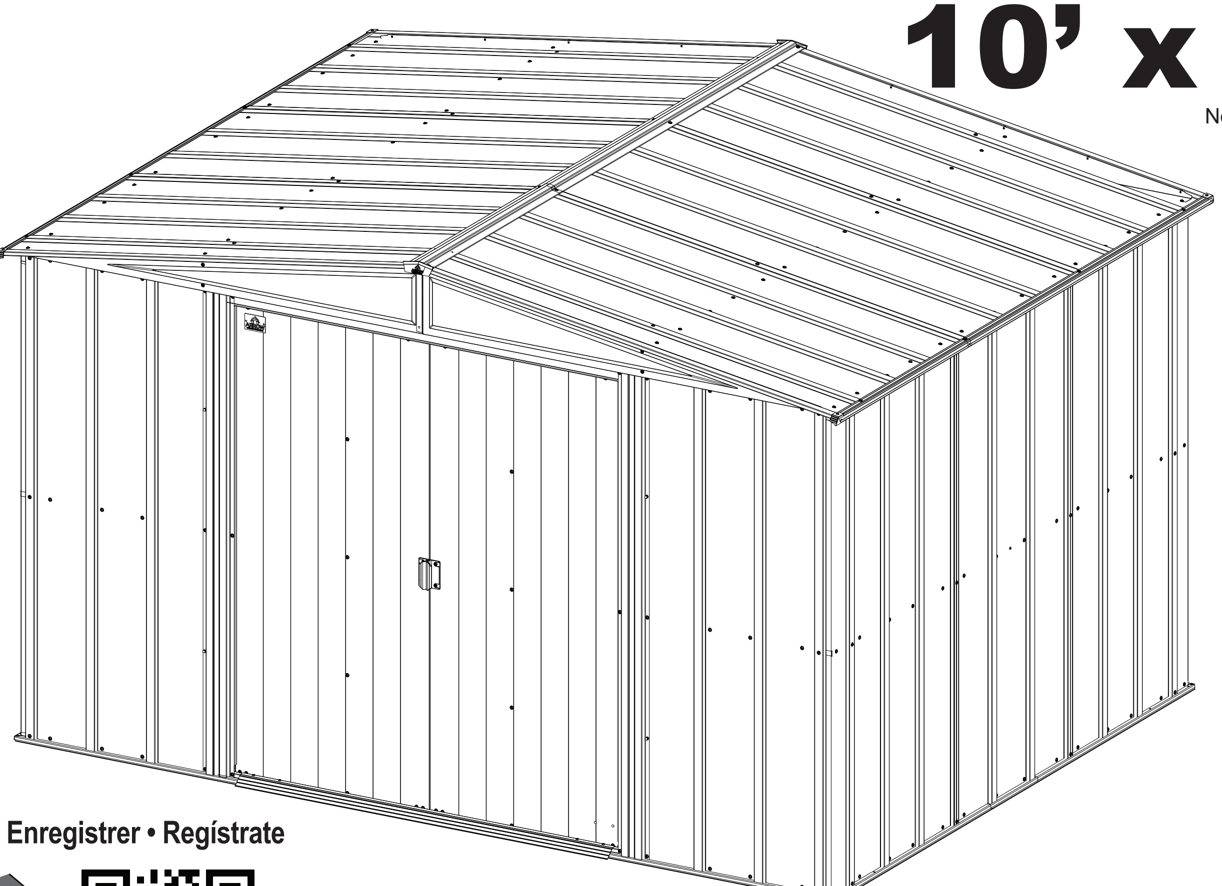
ARROW STORAGE PRODUCTS

SpaceMaker® Steel Shed

Model No. CG108CC

10' x 8'

Nominal Size



Register • Enregistrer • Regístrate



ShelterLogic.com/product-registration

arrowshed.com

Visit our website for compatible accessories

Base Size	121" x 92 3/4" 307,3 cm x 235,6 cm

BUILDING DIMENSIONS

†Size rounded off to the nearest foot

For proper base construction see page 12

Approx.† Size	Storage Area		Exterior Dimensions (Roof Edge to Roof Edge) Width	Depth	Height	Interior Dimensions (Wall to Wall) Width	Depth	Height	Door Opening Width	Height
10' x 8'	74 Sq. Ft.	413 Cu. Ft.	123 1/4"	95 1/4"	72 7/8"	118 1/4"	90"	71 5/8"	55 1/2"	60"
3,0 m x 2,4 m	6,9 m^2	11,7 m^3	313,1 cm	241,9 cm	185,1 cm	300,4 cm	228,6 cm	181,9 cm	141,0 cm	152,4 cm

*** See Inside for Detailed Safety Information.**

Manuel de l'utilisateur et guide d'assemblage

⚠ attention

bords coupants *

Toujours porter des gants pour réduire le risque de blessure !

Taille de la base	121" x 92 3/4" 307,3 cm x 235,6 cm

DIMENSIONS DU COFFRE

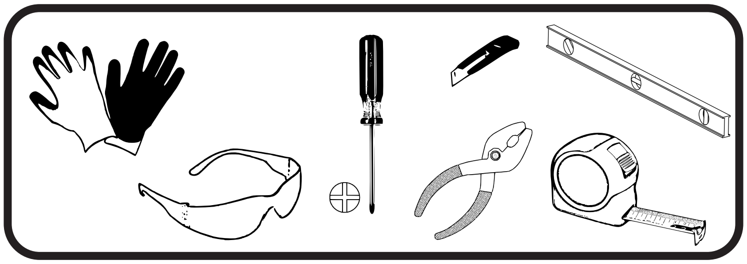
†Dimension arrondie au pied le plus proche

Taille † approx.	**Zone d'entreposage**	**Dimensions extérieures (de bordure de toit à bordure de toit)**			**Dimensions intérieures (de paroi à paroi)**			**Ouverture de porte**	
		Largeur	**Profondeur**	**Hauteur**	**Largeur**	**Profondeur**	**Hauteur**	**Largeur**	**Hauteur**
10' x 8'	74 Sq. Ft. 413 Cu. Ft.	123 1/4"	95 1/4"	72 7/8"	118 1/4"	90"	71 5/8"	55 1/2"	60"
3,0 m x 2,4 m	6,9 m^2 11,7 m^3	313,1 cm	241,9 cm	185,1 cm	300,4 cm	228,6 cm	181,9 cm	141,0 cm	152,4 cm

*** Voir les informations de sécurité détaillées à l'intérieur.**

CAUTION / ATTENTION

- Care must be taken when handling various pieces of your building since many contain sharp edges.
- Faire preuve de précaution pour manipuler les différentes pièces de l’abri car elles présentent de nombreux bords coupants.



- Do NOT attempt to assemble your building before double checking that you have all the parts indicated in the parts lists. Any building left partially assembled may be seriously damaged by even light winds.
- Ne PAS tenter d’assembler l’abri avant d’avoir vérifié la présence de toutes les pièces figurant dans la liste des pièces. Tout abri laissé partiellement assemblé peut être gravement endommagé par des vents même légers.

- Do NOT attempt to assemble your building on a windy day. The large panels can catch the wind like a “sail”, making construction difficult and unsafe. ***Watch the Weather Closely***
- Ne PAS tenter d’assembler l’abri en présence de vent. Les grands panneaux peuvent se comporter comme une voile et « battre » au vent, rendant la construction difficile et dangereuse. ***Suivre la météo avec attention***

- Keep children and pets away from the worksite during construction and until the building is completely assembled. This will help avoid distractions and any accidents which may occur.
- Tenir les enfants et les animaux domestiques à l’écart du chantier durant la construction et jusqu’à ce que l’abri soit complètement assemblé. Cela évite les distractions et les accidents potentiels.

- NEVER concentrate your weight on the roof of the building.
- NE JAMAIS concentrer son propre poids sur le toit de l’abri.

- Before assembling any parts, your base should be constructed and an anchoring system should be ready to use. Your building MUST be anchored to prevent wind damage.
- Avant de commencer à assembler des pièces, la base doit avoir été construite et le système d’ancrage doit être prêt à l’emploi. L’abri doit IMPÉRATIVEMENT être ancré pour éviter les dommages par le vent.

ASSEMBLY / ASSEMBLAGE

- The best location is a level area with good drainage.
- Le meilleur emplacement sera une surface de niveau à bon drainage.

- Allow enough space outside the building to be able to access the roof with a ladder.
- Laissez suffisamment d’espace à l’extérieur du bâtiment pour être en mesure d’accéder à la toiture avec une échelle.

- ***Use Teamwork:*** Two or more people are required to assemble your building.
- ***Travailler en équipe:*** Deux personnes ou plus sont nécessaires pour assembler l’abri.

CARE & MAINTENANCE / SOINS ET ENTRETIEN

- DO NOT use power washing to clean your shed.
- NE PAS utiliser de jet sous haute pression pour nettoyer l’abri.

- Combustibles and corrosives must be stored in air tight containers designed for chemical and/or combustible storage. Corrosive chemicals such as fertilizers, pesticides and herbicides should be cleaned off the interior and exterior surfaces immediately. Rust caused by chemical damage is not covered by the warranty.
- Les matières combustibles et corrosives doivent être entreposées dans des contenants étanches à l’air conçus pour l’entreposage de produits chimique et/ou combustibles. Les produits chimiques corrosifs tels que les engrais, pesticides et herbicides doivent immédiatement être nettoyés des surfaces intérieures et extérieures. La rouille causée par des produits chimiques n’est pas couverte par la garantie.

Rust protection precautions / Des mesures de protection contre la rouille

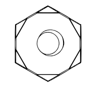
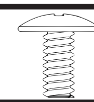
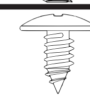
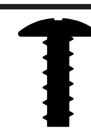
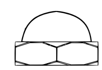
- Avoid nicking or scraping the coating surface, inside and out.
- Éviter d’entailler ou de rayer le revêtement de surface, à l’intérieur comme à l’extérieur.

- Keep roof, base perimeter and door free of debris.
- Nettoyer le toit, le pourtour de la base et les rails de porte de tous débris.

- Touch up scrapes or nicks and any area of visible rust as soon as possible.
- Retoucher les entailles et égratignures et toute surface de rouille visible dès que possible.

HARDWARE LIST *LISTE DE LA VISSERIE*

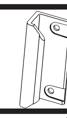
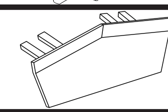
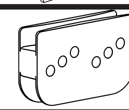
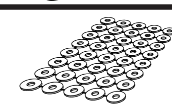
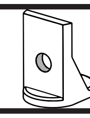
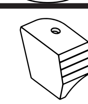
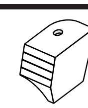
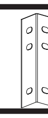
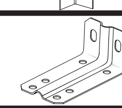
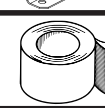
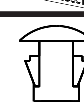
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Key No. Rep.	Part No. Réf. pièce	Part Description / Description de la pièce	Qty. Qté	Part Views Profils de pièces
1	65103	Hex Nut (#8-32) / Écrou hexagonal (8-32)	160	
2	65923	Small Bolt (#8-32 x 3/8) (10 mm) / Petit boulon (8-32 x 3/8) (10 mm)	160	
3	65004	Small Screw (#8AB x 5/16) (8 mm) / Petite vis (8AB x 5/16) (8 mm)	326	
4	65900	Black Screw (#10B x 1/2) (13 mm) / Vis noire (#10B x 1/2) (13 mm)	8	
5	65109	Acorn Nut (#8-32) / Écrou borgne (#8-32)	4	

The fasteners used in each step are shown actual size at the top of each page. If you are unsure which fastener to use, hold it up to the picture and use the one that matches.

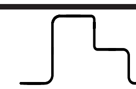
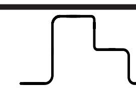
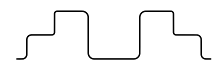
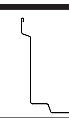
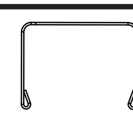
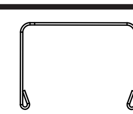
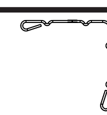
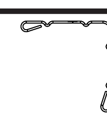
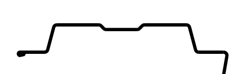
Les éléments de visserie utilisés à chaque étape sont représentés en taille réelle en haut de chaque page. En cas de doute sur le type de visserie à utiliser, les placer sur l’image et utiliser celui qui correspond.

HARDWARE LIST *LISTE DE LA VISSERIE*

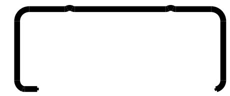
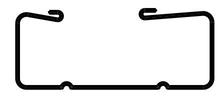
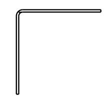
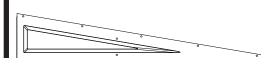
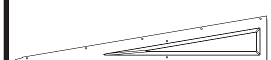
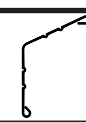
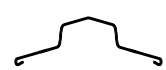
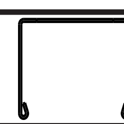
Key No. Rep.	Part No. Réf. pièce	Part Description / Description de la pièce	Qty. Qté	Part Views Profils de pièces
6	66045	Handle / Poignée de porte	2	
7	67468	Peak Cap / Embout de faîte	2	
8	66769	Door Slide / Coulisseau de porte	4	
9	66646	Washer Sheet / Plaque de rondelles	10	
10	66382	Lower Door Guide / Guide de porte inférieure	4	
11	66183L	Left Roof Trim Cap / Embout de garniture de toit gauche	2	
12	66183R	Right Roof Trim Cap / Embout de garniture de toit droit	2	
13	5971	Roof Beam Bracket / Attache de poutre de toit	4	
14	6228	Track Support / Support de rail	2	
15	67293	Weather Stripping / Ruban de calfeutrage	1	
16	30028	Nameplate / Plaque signalétique	1	
17	66775	Plug (Door Color) / Bouchon (Couleur de la porte)	2	

PARTS LIST

LISTE DES PIÈCES

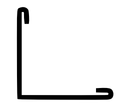
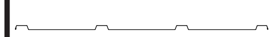
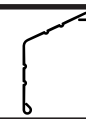
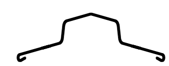
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18	8937	Side Floor Frame / latéral Cadre de plancher	4	
19	8936	Rear Floor Frame / Cadre de plancher arrière	2	
20	8934	Ramp / Seuil	1	
21	9367	Front Floor Frame / Cadre de plancher avant	2	
22	8470	Corner Panel / Panneau de coin	4	
23	9373	Wall Panel / Panneau de mur	2	
24	6515	Wall Panel / Panneau de mur	6	
25	7332	Wall Panel / Panneau de mur	4	
26	9917	Rear Wall Channel / Longeron de mur	2	
27	9922	Side Wall Channel / Longeron de mur latéral	4	
28	80253	Door Panel / Panneau porte	2	
29	8839	Side Wall Angle / Cornière de mur latéral	4	
30	5986	Rear Wall Angle / Cornière arrière	2	
31	9369	Door Jamb / Jambage de porte	2	

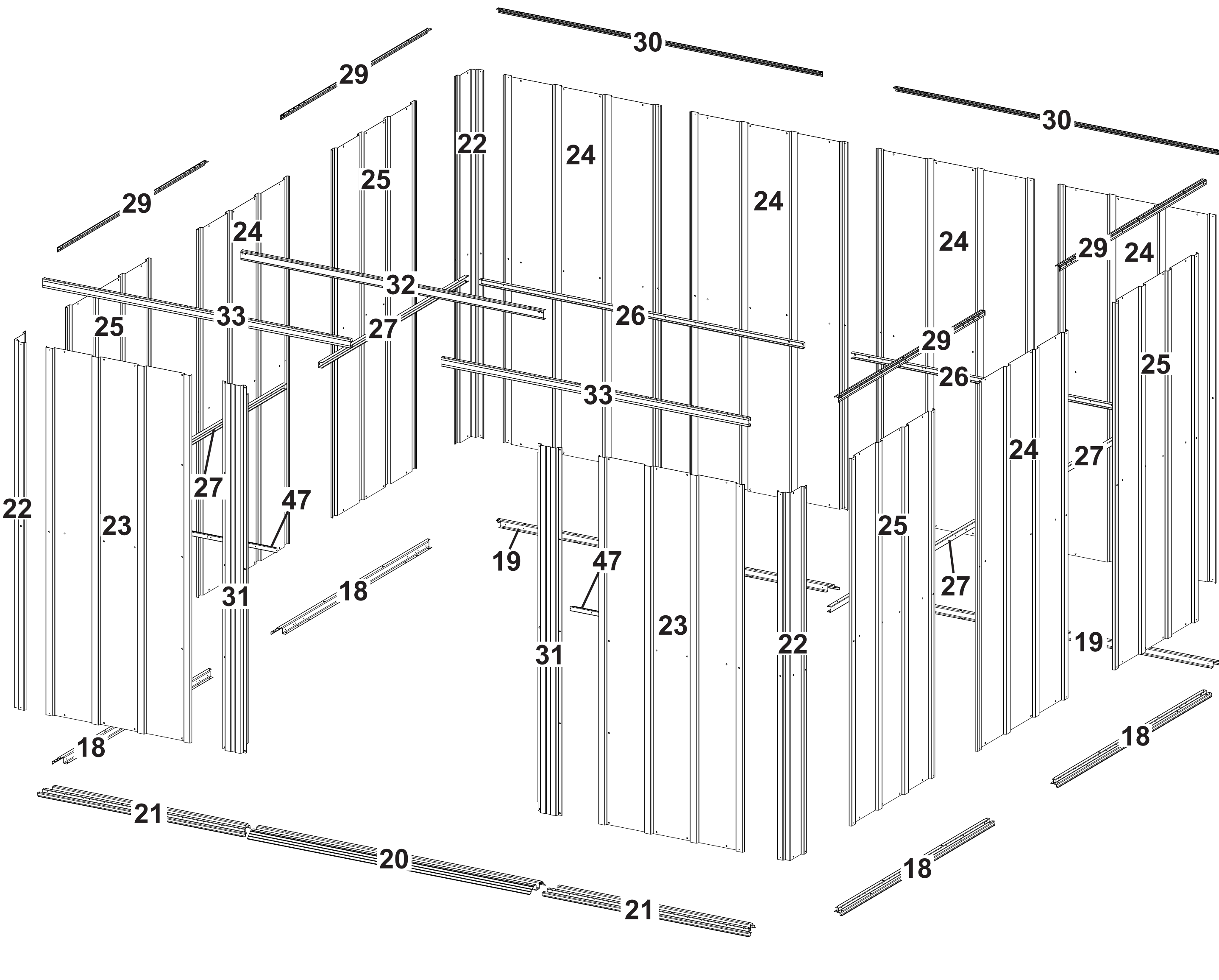
PARTS LIST *LISTE DES PIÈCES*

Key No. Rep.	Part No. Réf. pièce	Part Description / Description de la pièce	Qty. Qté	Part Views Profils de pièces
32	6403	Door Track Splice / Raccord de rail de porte	1	
33	9366	Door Track / Rail de porte	2	
34	6635	Gable Brace / Renfort de pignon	2	
35	6000	Right Gable / Pignon droit	2	
36	6001	Left Gable / Pignon gauche	2	
37	10470	Roof Beam / Poutre de toit	8	
38	8468	Right Roof Panel / Panneau de toit droit	2	
39	8469	Left Roof Panel / Panneau de toit gauche	2	
40	7483	Roof Panel / Panneau de toit	4	
41	8836	Roof Trim / Garniture de toit	2	
42	8840	Ridge Cap / Faîtage	1	
43	6278	Vertical Door Channel / Canal d’ouverture verticale de la porte	2	
44	10497	Horizontal Door Brace / Renfort d’ouverture horizontale de la porte	4	

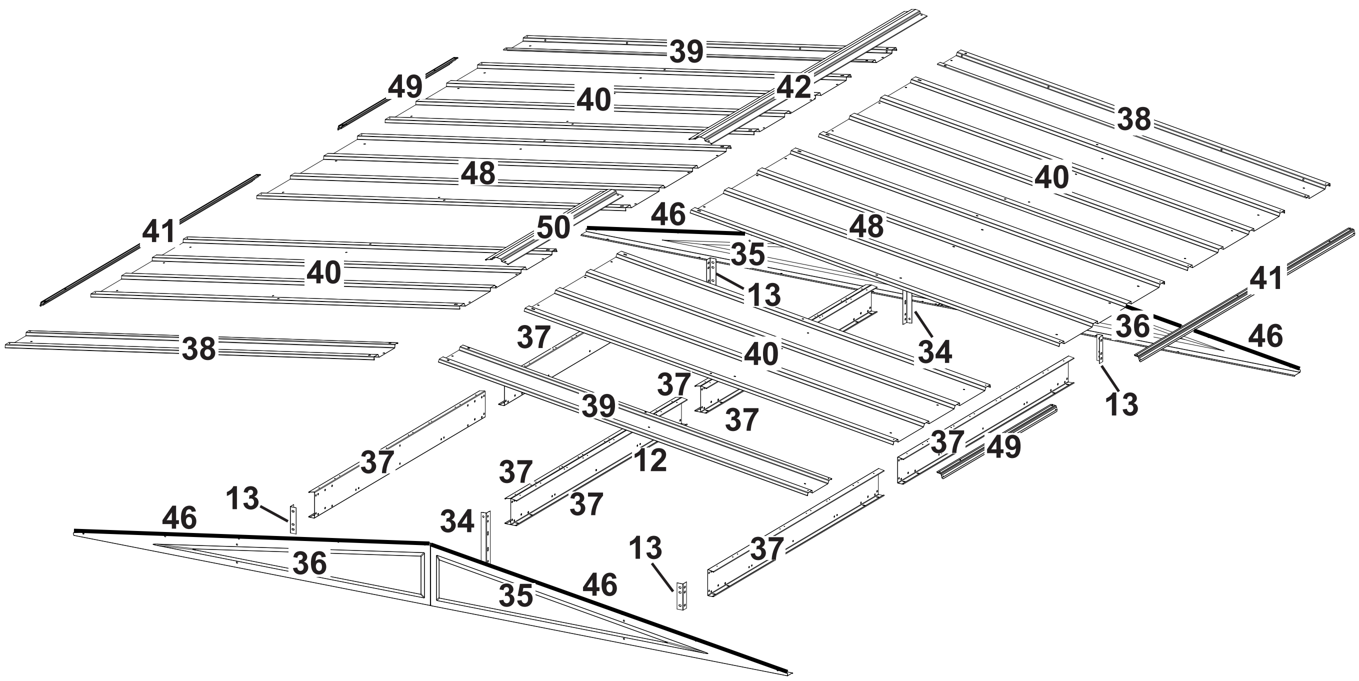
PARTS LIST

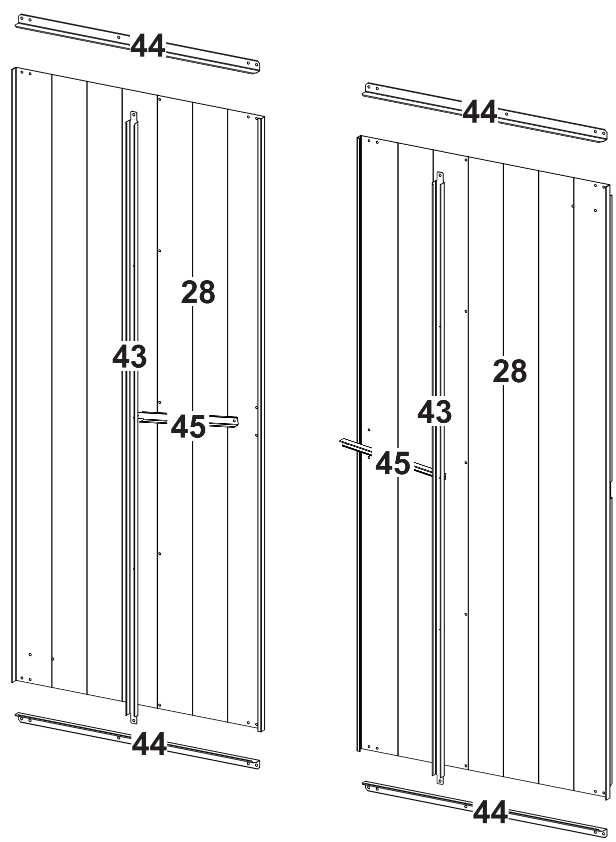
LISTE DES PIÈCES

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45	3719	Door Handle Brace / Renfort de poignée de porte	2	
46	69835	Edge Trim(Green) / Garniture de bordure (verte)	4	
47	9365	Wall Channel Front / Canal mur avant	2	
48	6529	Roof Panel / Panneau de toit	2	
49	8485	Roof Trim / Garniture de toit	2	
50	8486	Ridge Cap / Faîtage	1	



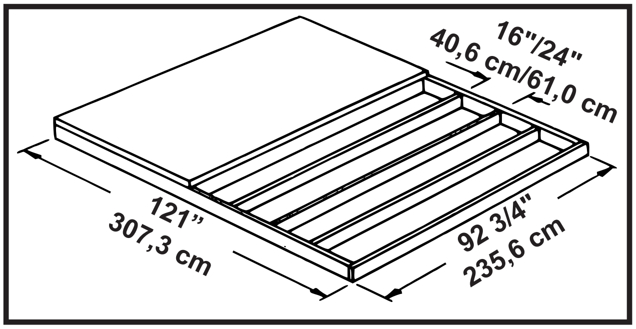
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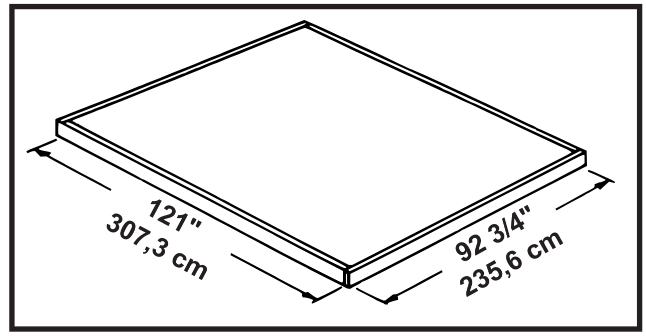

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CONSTRUCTING A FOUNDATION *CONSTRUIRE UNE FONDATION*

Wood Platform / Plateforme en bois



Concrete Slab / Dalle en béton



* IMPORTANT *

The base MUST be flat and level to provide adequate support for your building, otherwise the *PRE-DRILLED HOLES WILL NOT ALIGN AND IT CANNOT BE ASSEMBLED*. No matter which of the options below you choose for a base, an ARROW ANCHORING KIT is recommended as an effective method of properly securing your building after assembly is complete.

OPTION 1: Build directly on the ground
OPTION 2: Wood Platform
NOTE: Pressure Treated Lumber must *NOT* be used where it will make contact with your storage building. The properties of Pressure Treated Lumber will cause accelerated corrosion. **If Pressure Treated Lumber comes in contact with your storage building your warranty will be voided.** The platform should be level and flat (free of bumps, ridges, etc.) to provide good support for the building. The necessary materials may be obtained from your local lumber yard.
OPTION 3: Concrete Slab
The slab should be **at least 4" (10,2 cm)** thick.

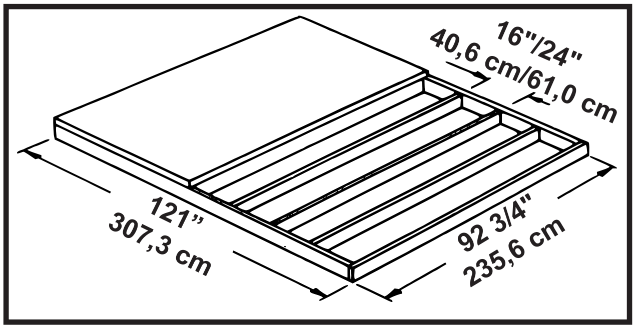
* IMPORTANT *

La base DOIT être plate et de niveau pour fournir un support adéquat à votre bâtiment, sinon les trous *PRÉ-PERCÉS NE S'ALIGNERONT PAS ET ILS NE POURRONT PAS ÊTRE ASSEMBLÉS*. Quelque que soit l’option ci-dessous choisie pour la base, un NÉCESSAIRE D’ANCRAGE ARROW est recommandé pour amarrer solidement l’abri une fois que le montage est terminé.

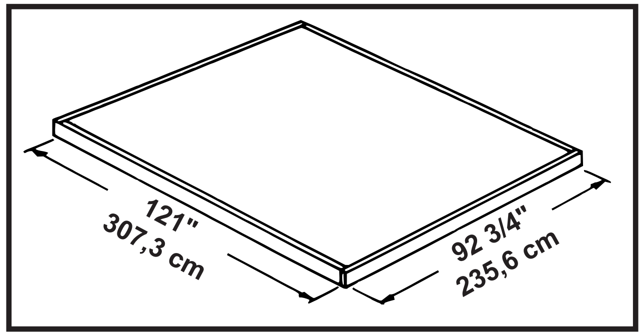
OPTION 1 : Construire à même le sol
OPTION 2 : Plateforme en bois
REMARQUE **:** Ne *PAS* utiliser de bois traité sous pression aux points de contact avec l’abri. **Le bois traité sous pression contribue à accélérer la corrosion. Le contact de bois traité sous pression avec l’abri aura pour effet d’annuler la garantie.** La plateforme doit être plate et de niveau (sans bosses, arêtes, etc.) afi n d’offrir un bon support à l’abri. Les matériaux nécessaires peuvent s’obtenir auprès d’un fournisseur de bois d’oeuvre local.
OPTION 3 : Dalle en béton
La dalle doit avoir **au moins 4 "(10,2 cm)** d'épaisseur.

CONSTRUYENDO UNA FUNDACIÓN *BAU EINER BODENPLATTE*

Plataforma de Madera / Plattform aus Holz



Losa de Hormigón / Bodenplatte aus Beton



* IMPORTANTE *

La base DEBE ser plana y nivelada para proporcionar el soporte adecuado para su edificio; de lo contrario, los *AGUJEROS PRETALADRADOS NO SE ALINEARÁN Y NO SE PUEDEN MONTAR*. Independientemente de las siguientes opciones que elija como base, se recomienda un KIT DE SUJECIÓN ARROW como método efi caz para sujetar adecuadamente su cobertizo después de terminar el ensamblaje.

OPCIÓN 1: Construir directamente en el suelo

OPCIÓN 2: Plataforma de madera

NOTA: La madera tratada a presión **NO** debe usarse donde haga contacto con su edificio de almacenamiento. Las propiedades de la madera tratada a presión causarán corrosión acelerada. **Si la madera tratada a presión entra en contacto con su edificio de almacenamiento, su garantía quedará anulada.** La plataforma debe estar nivelada y plana (libre de golpes, crestas, etc.) para proporcionar un buen soporte para el edificio. Los materiales necesarios se pueden obtener de su aserradero local.

OPCIÓN 3: Losa de hormigón

La losa debe tener **al menos 4 "(10,2 cm)** de espesor**.**

WICHTIG

Der Sockel MUSS flach und eben sein, um eine angemessene Unterstützung für Ihr Gebäude zu gewährleisten. Andernfalls werden die *VORGEBOHRTEN LÖCHER NICHT AUSGERICHTET UND ES KANN NICHT ZUSAMMENGEBAUT WERDEN.* Unabhängig davon, für welche der nachfolgend genannten Möglichkeiten Sie sich als Fundament entscheiden, empfiehlt sich ein ARROW-VERANKERUNGSKIT als wirkungsvolle Methode zur ordnungsgemäßen Sicherung Ihres Bauwerks nach Abschluss der Montagearbeiten.

MÖGLICHKEIT 1: Direkt auf dem Untergrund (Erde)

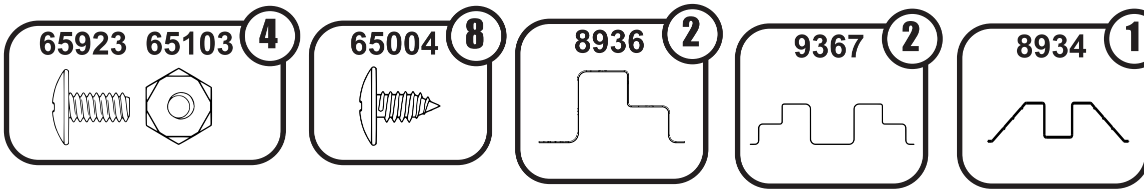
MÖGLICHKEIT 2: Plattform aus Holz

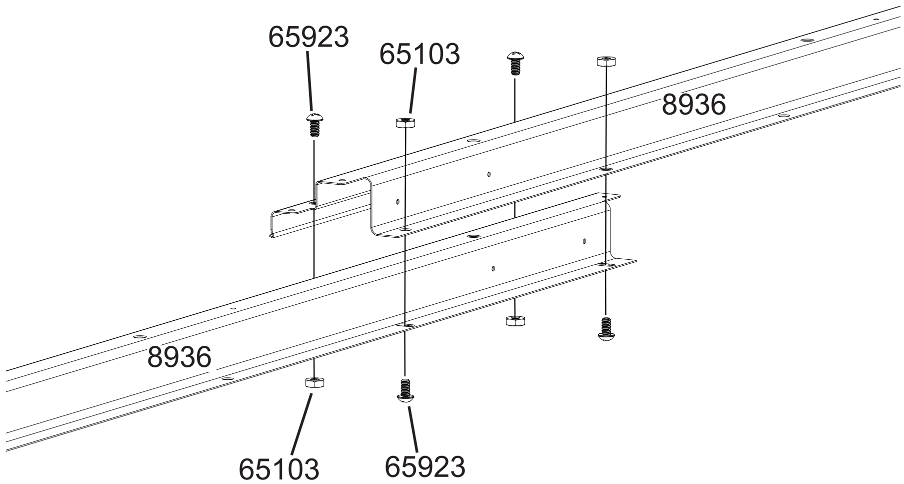
HINWEIS: An Stellen, an denen es mit Ihrem Geräteschuppen in Kontakt kommen würde, darf kein kesseldruckimprägniertes Holz verwendet werden. Kesseldruckimprägniertes Holz hat Eigenschaften, die zu beschleunigter Korrosion führen. **Wenn kesseldruckimprägniertes Holz mit Ihrem Geräteschuppen in Kontakt kommt, wird Ihre Garantie ungültig.**

MÖGLICHKEIT 3: Bodenplatte aus Beton

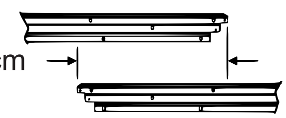
Die Bodenplatte sollte **wenigstens 10,2 cm** stark sein.

1: FLOOR FRAME *CADRE DE PLANCHER*

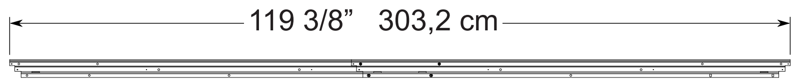


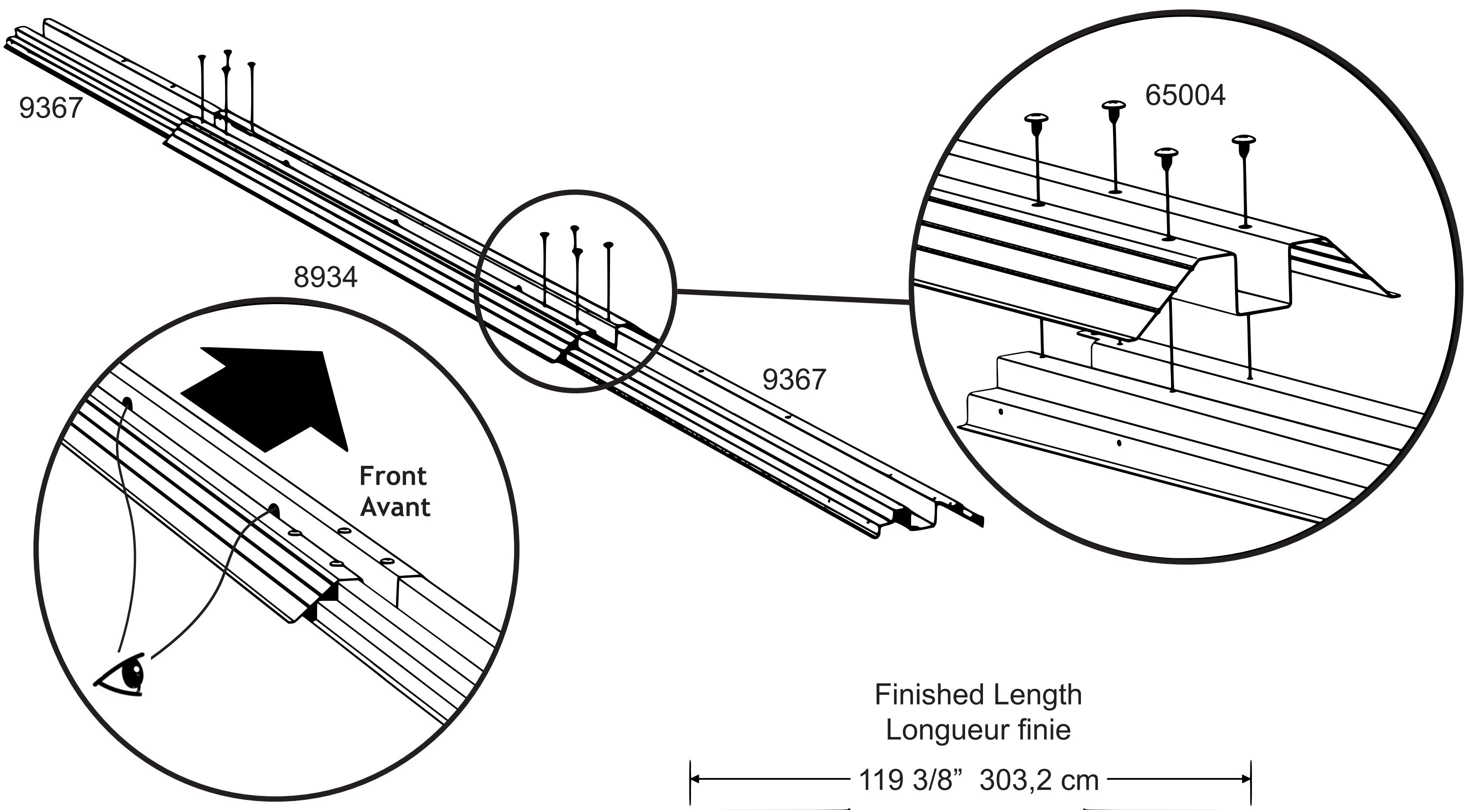


Overlap Length
Longueur de chevauchement
11 7/8"   30,2 cm

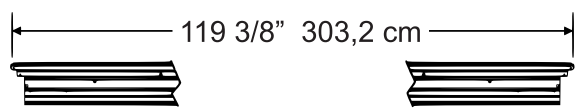


Finished Length
Longueur finie

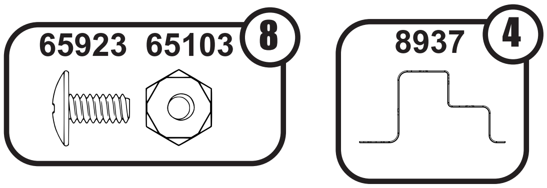


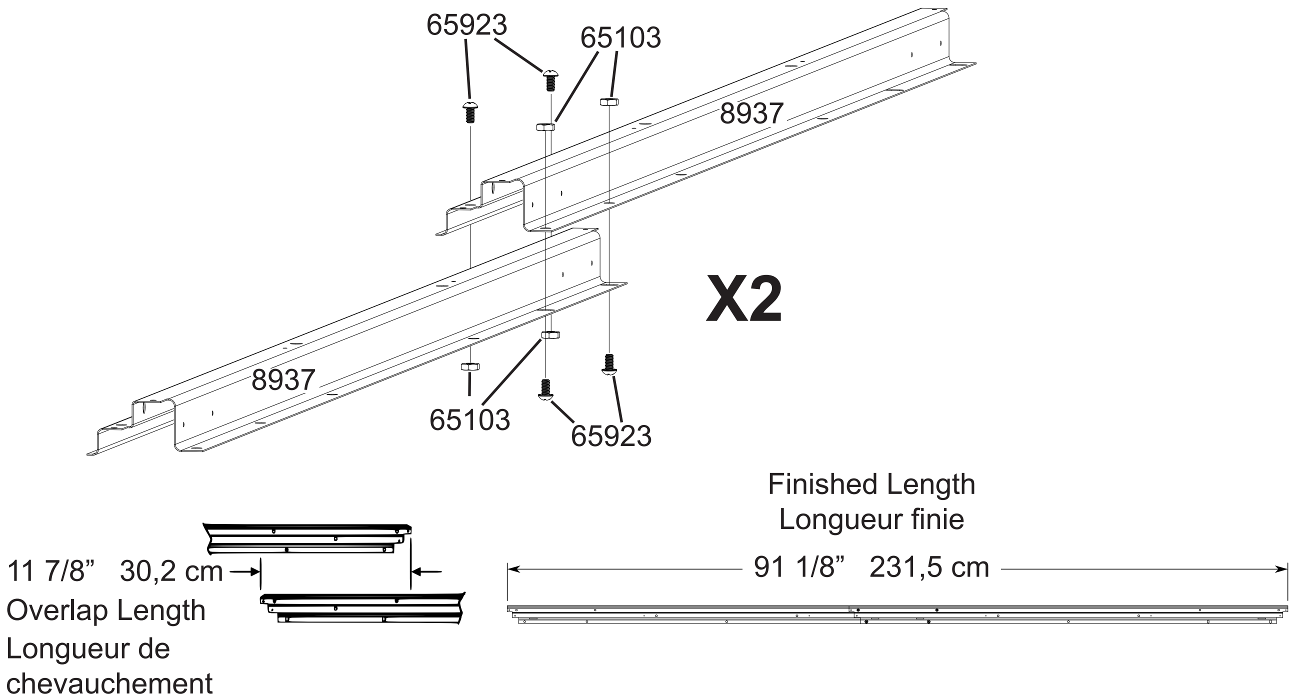


Finished Length
Longueur finie

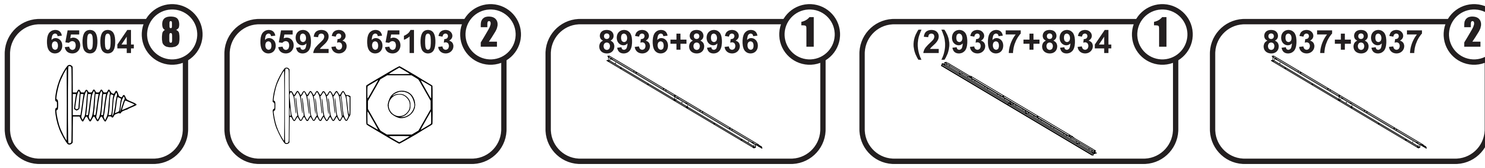


1: FLOOR FRAME *CADRE DE PLANCHER*





1: FLOOR FRAME *CADRE DE PLANCHER*



NOTES:

Do NOT fasten your Floor Frames to your Base at this time. You will anchor your building after it is erected.

The Floor Frame must be BOTH square AND level or the holes will not line up properly.

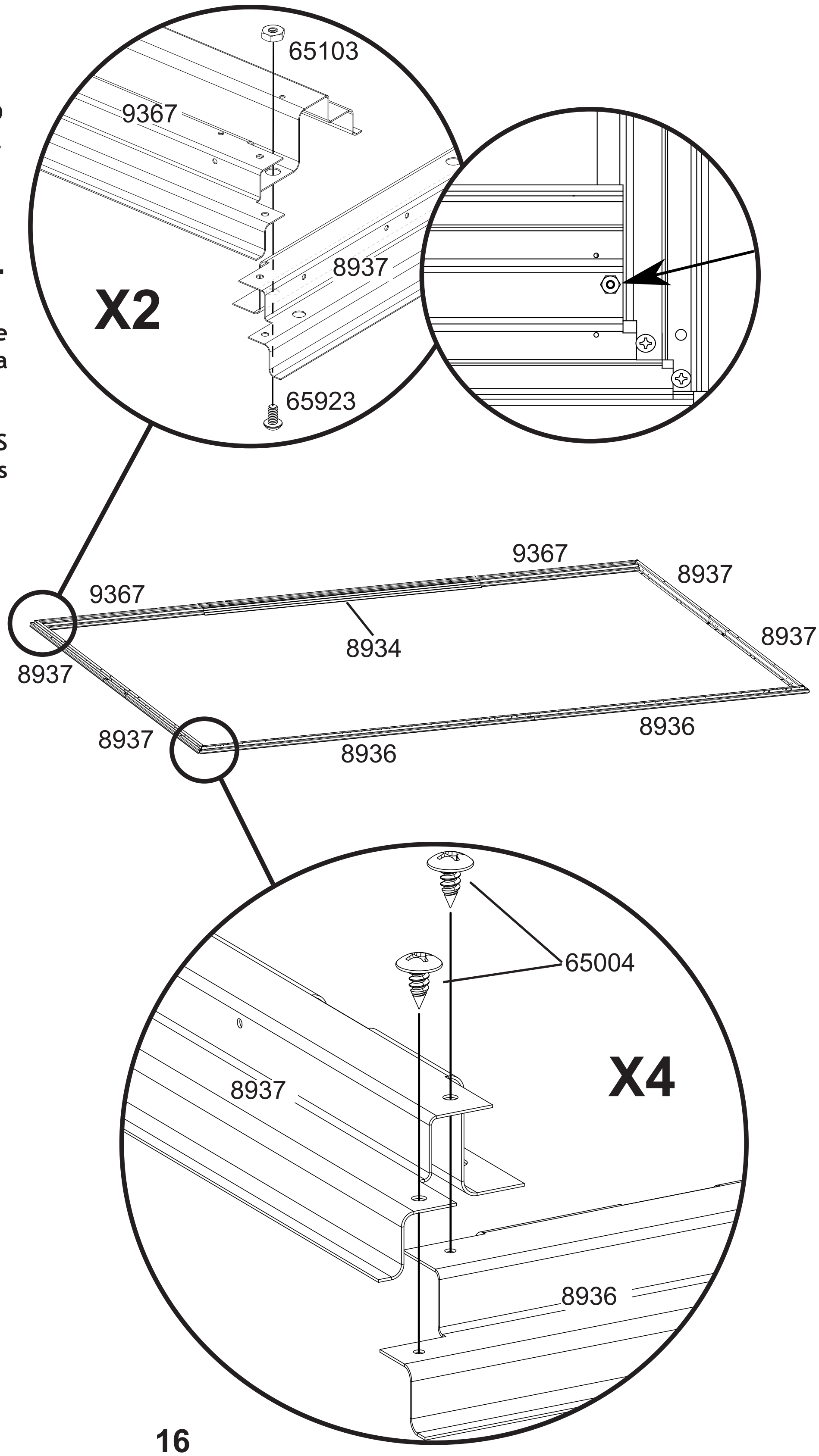
Measure diagonally from corner to corner. When diagonal measurements are equal, the Frame is square.

REMARQUES:

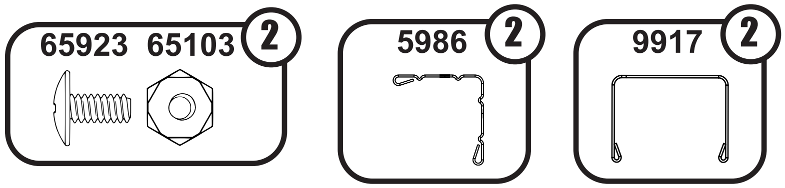
Ne PAS attacher les éléments de cadre de plancher à la base à ce stade. L'abri sera ancré une fois qu'il est assemblé.

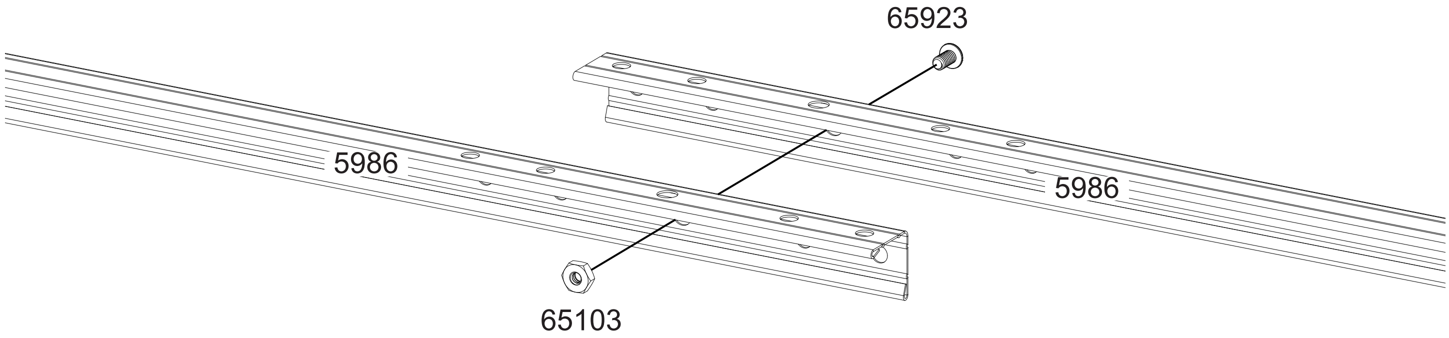
Le cadre de plancher doit être À LA FOIS d'équerre et de niveau pour que les trous s'alignent correctement.

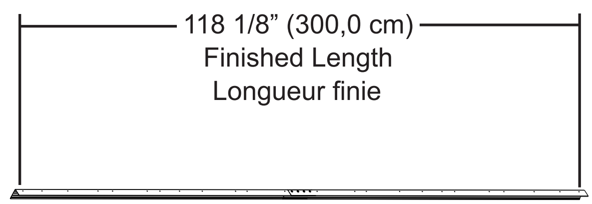
Mesurer en diagonale d'un coin à l'autre. Lorsqu'elles sont égales, le cadre de plancher est d'équerre.

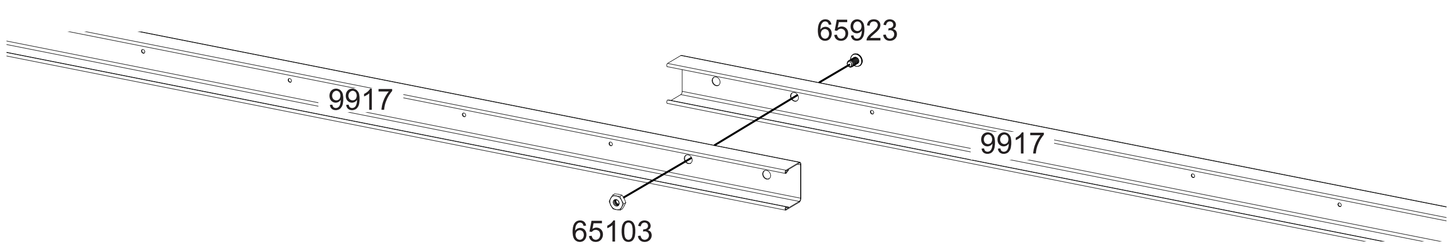


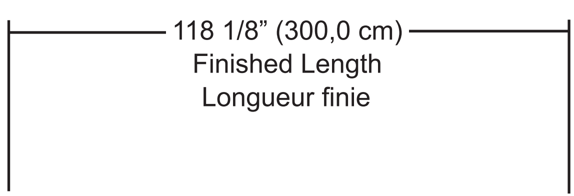
2: PRE-ASSEMBLY *PRÉ-ASSEMBLAGE*



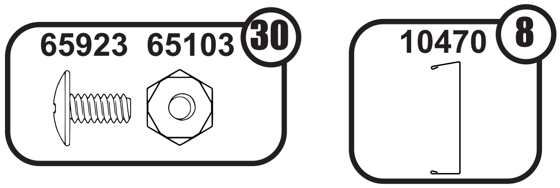


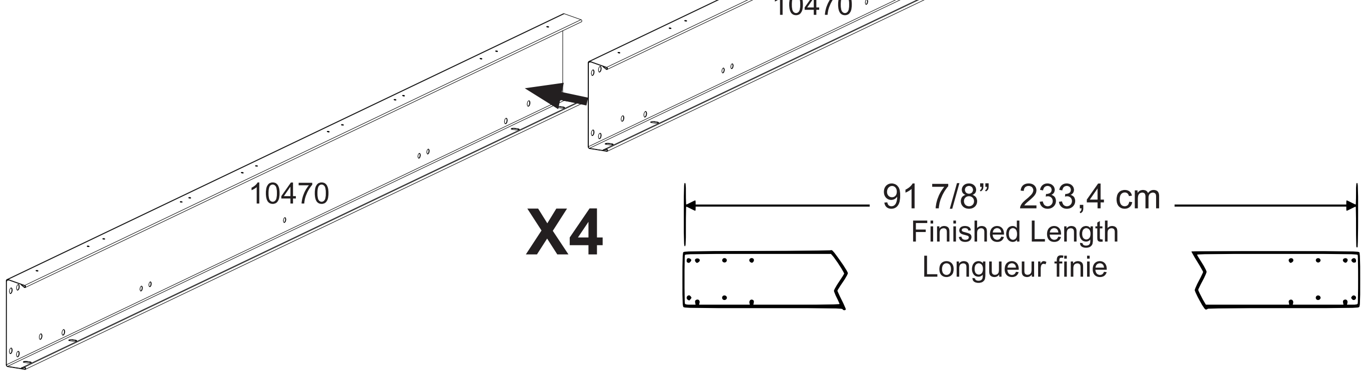


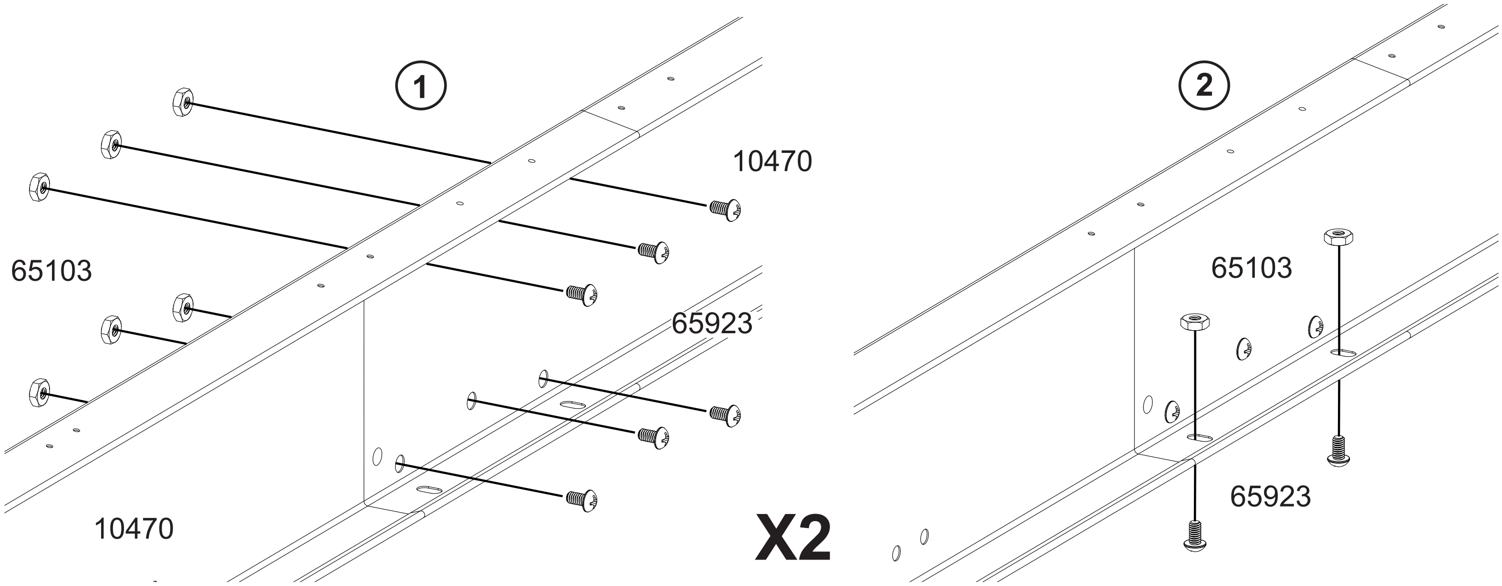


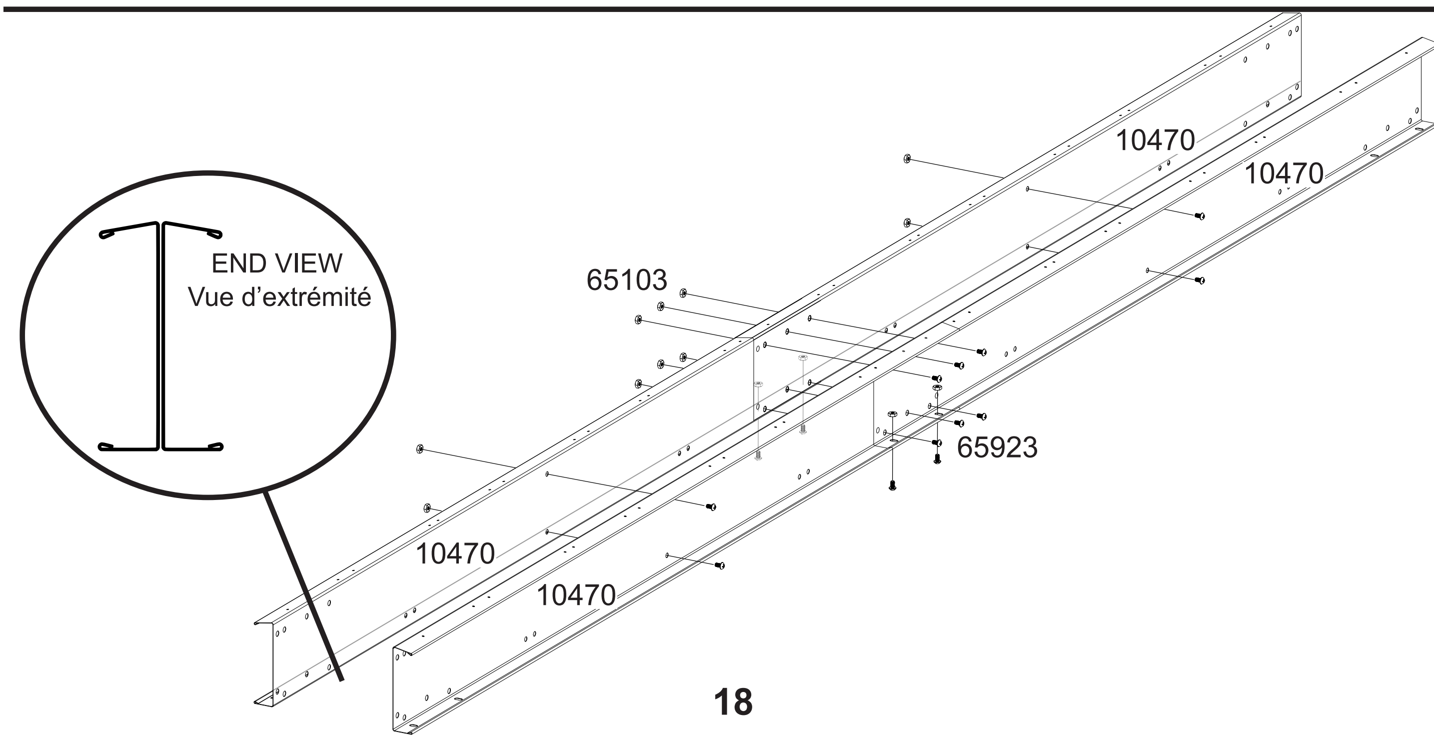


2: PRE-ASSEMBLY *PRÉ-ASSEMBLAGE*

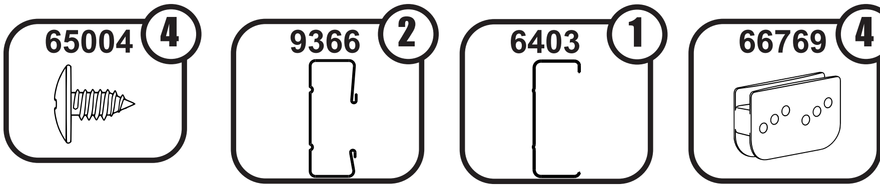


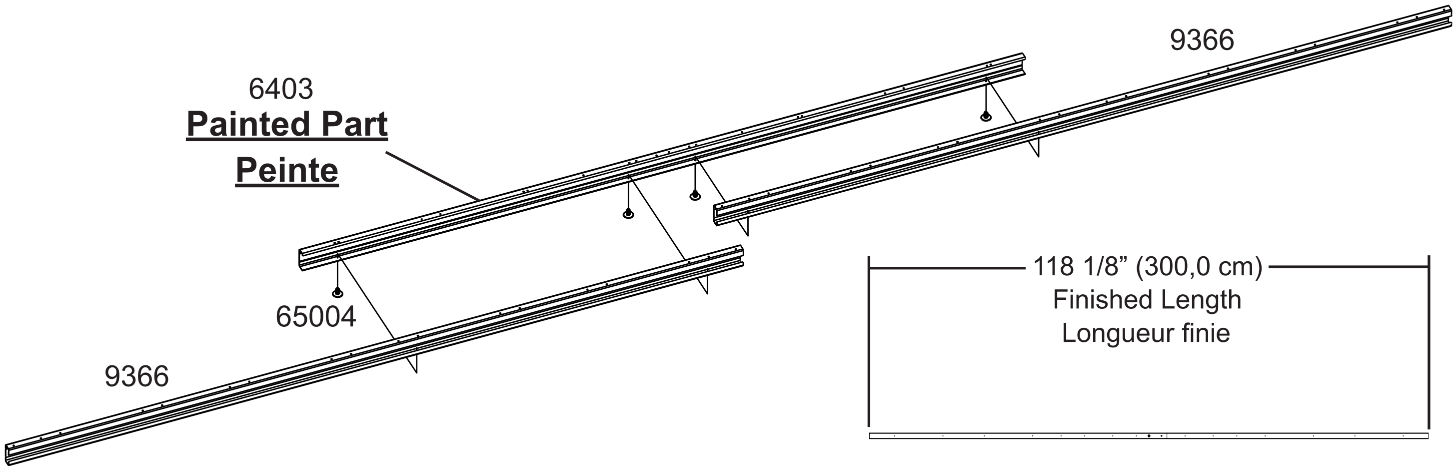


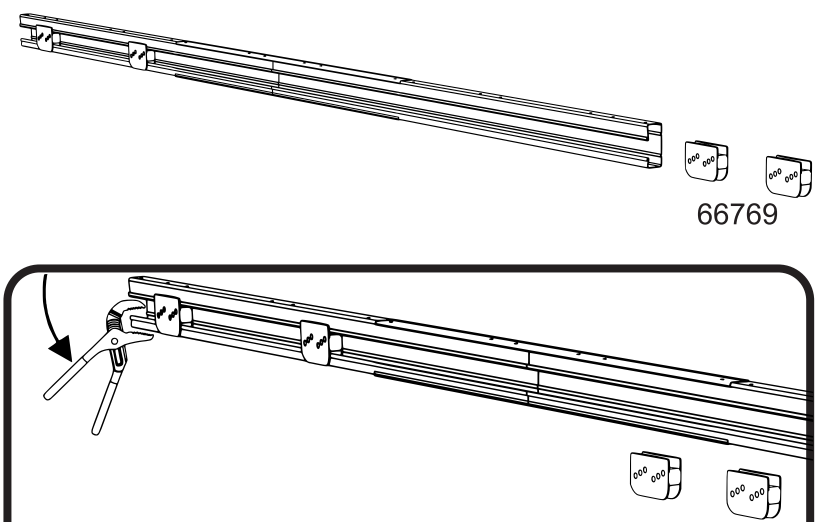


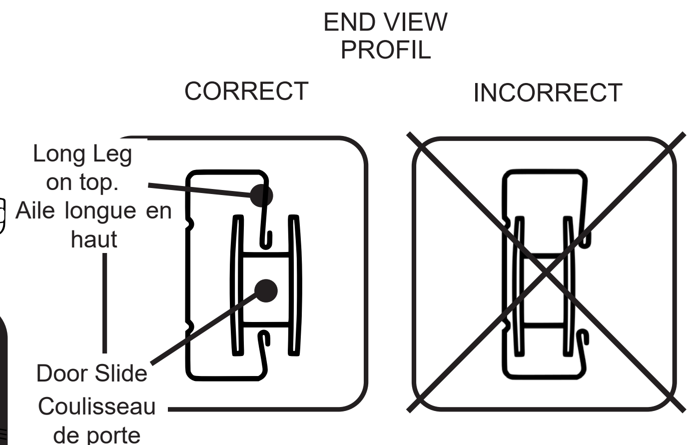


2: PRE-ASSEMBLY *PRÉ-ASSEMBLAGE*









Slides should be installed in Door Track prior to installation. However, if this step is overlooked or if the Slides need to be removed for maintenance, the following procedure may be used.

Les coulisseaux doivent être placés dans le rail de porte avant la pose du rail. Toutefois, si cette étape est omise ou si les coulisseaux doivent être déposés à des fins d'entretien, la méthode suivante peut être utilisée.

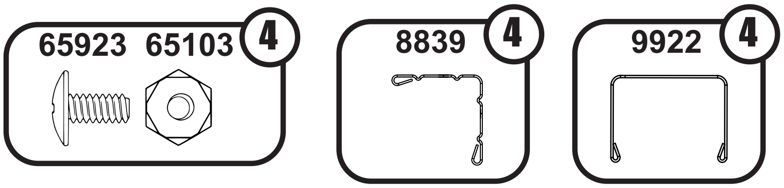
To remove or install Door Slides:

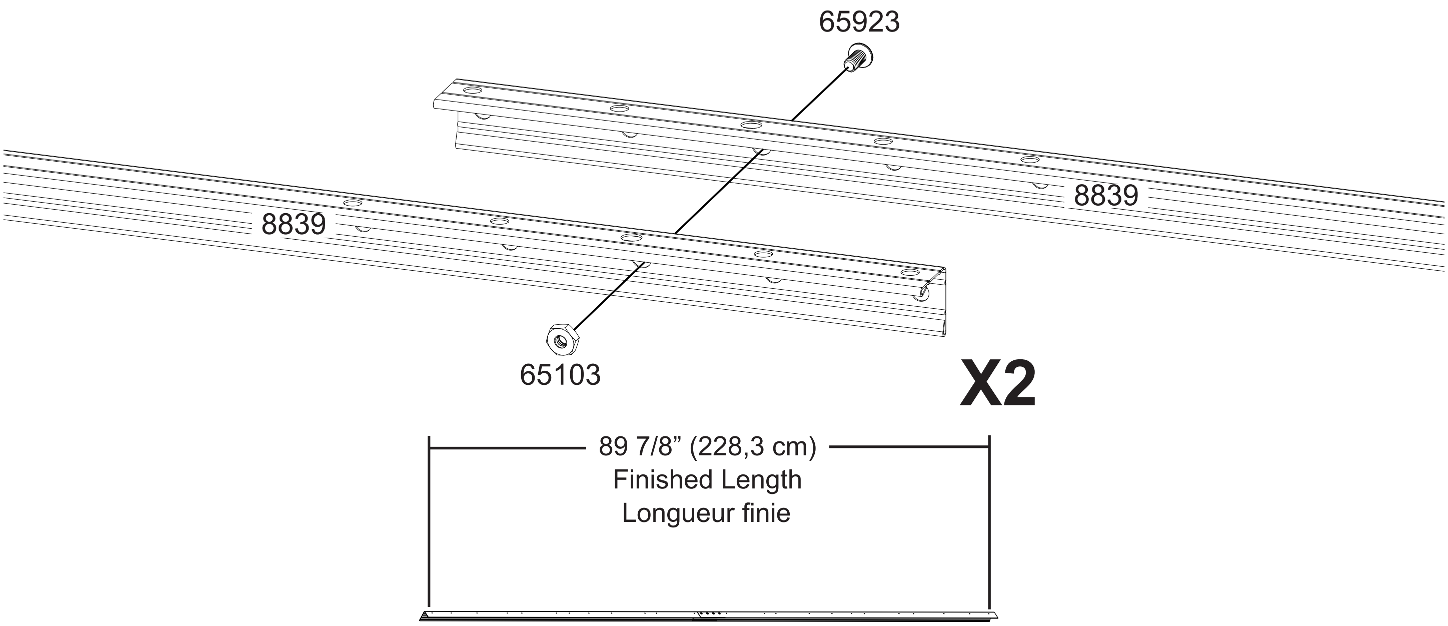
- Remove Doors from Slides and set aside.
- Using pliers, bend down a corner of the Door Track.
- Remove or install Door Slides.
- Carefully bend the corner back into position.

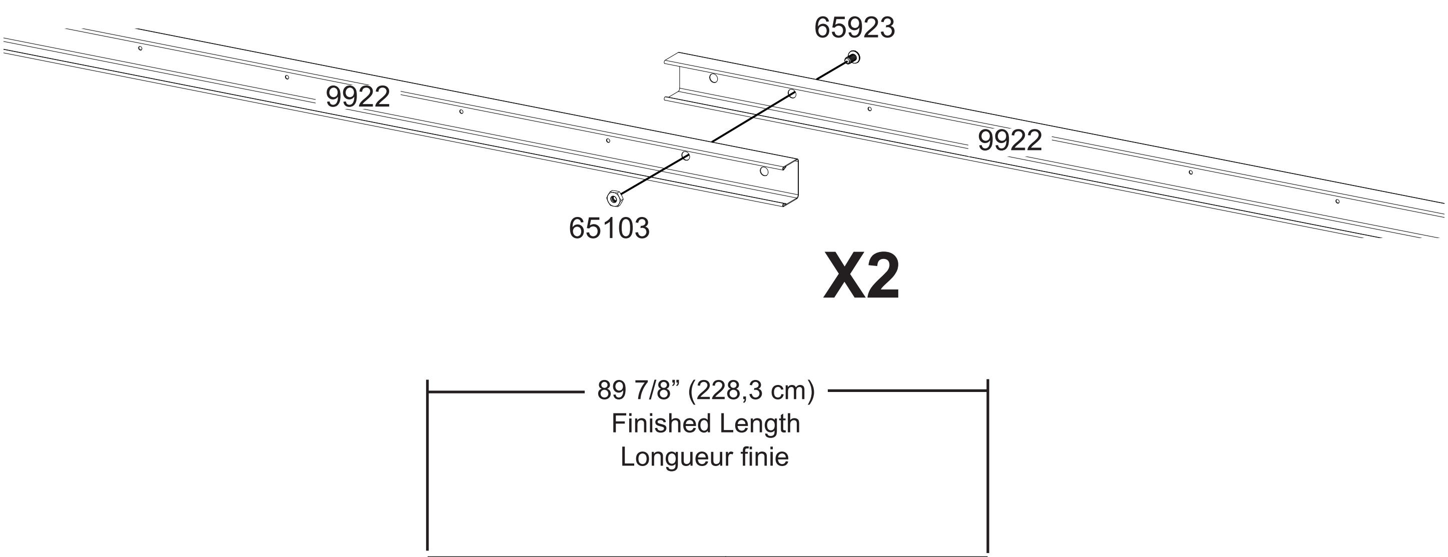
Pour déposer ou poser les coulisseaux de porte :

- Détacher les portes des coulisseaux et les mettre de côté.
- Avec une pince, rabattre un coin du rail de porte.
- Retirer ou enfiler les coulisseaux de porte.
- Avec précaution, remettre le coin du rail dans sa position d'origine.

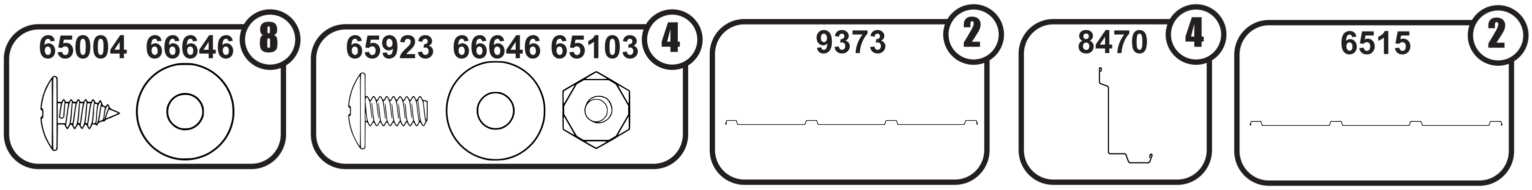
2: PRE-ASSEMBLY *PRÉ-ASSEMBLAGE*

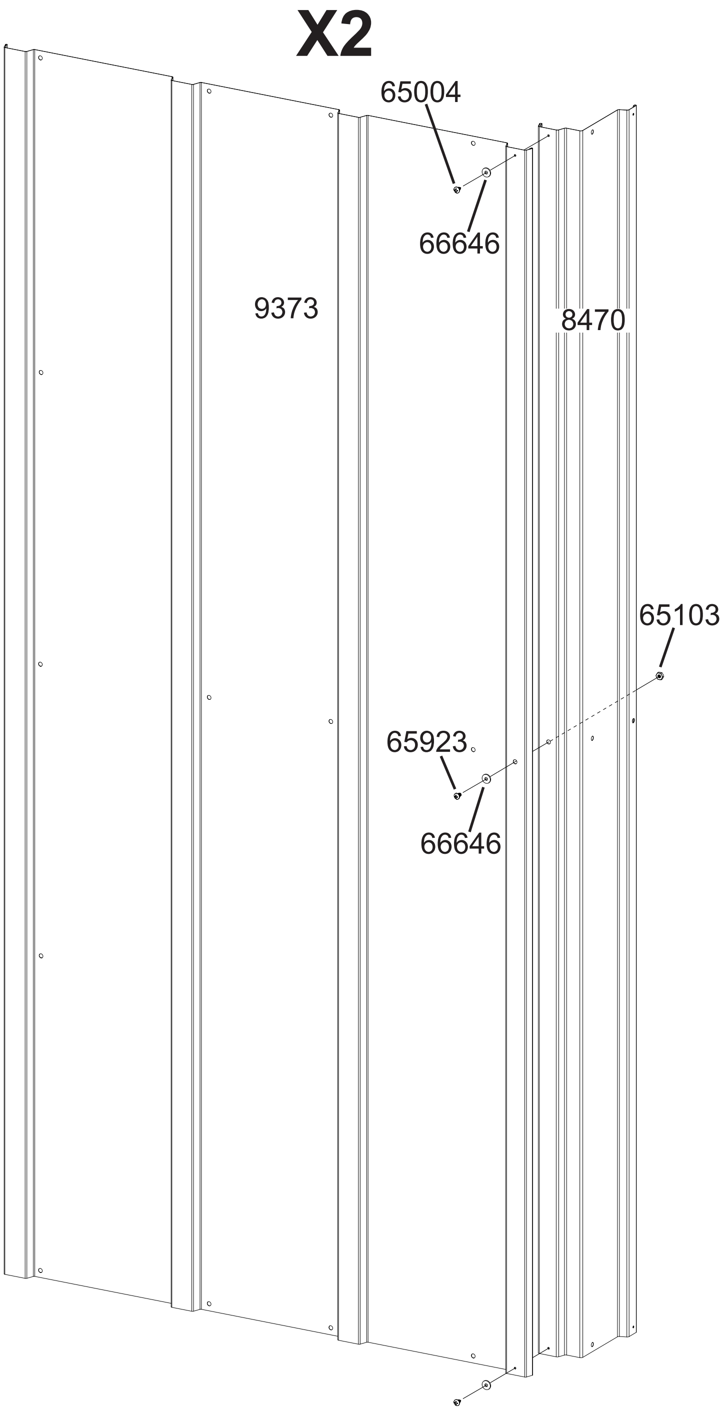


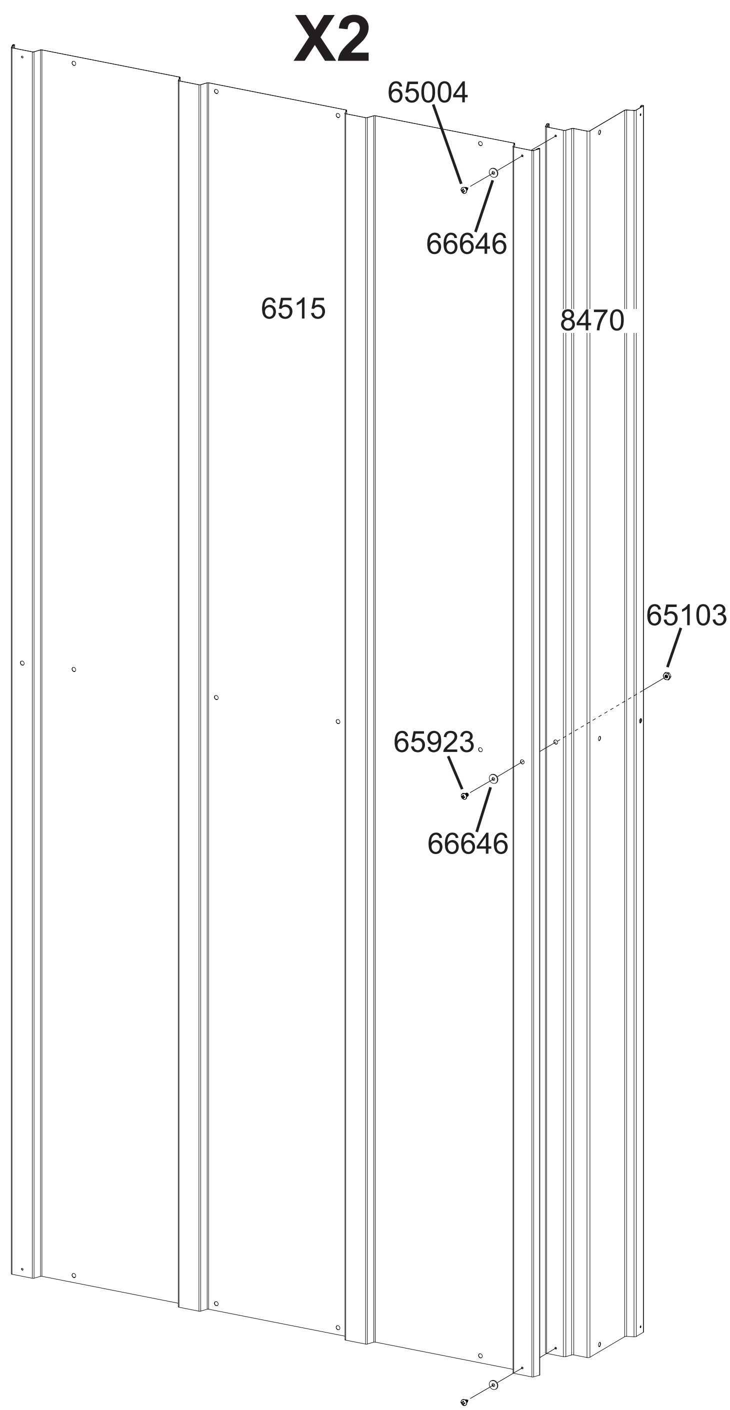




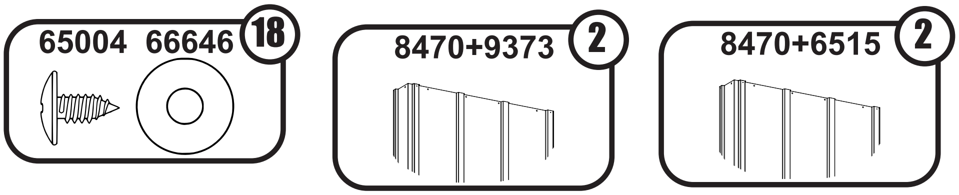
3: CORNER PANELS *PANNEAUX D'ANGLE*

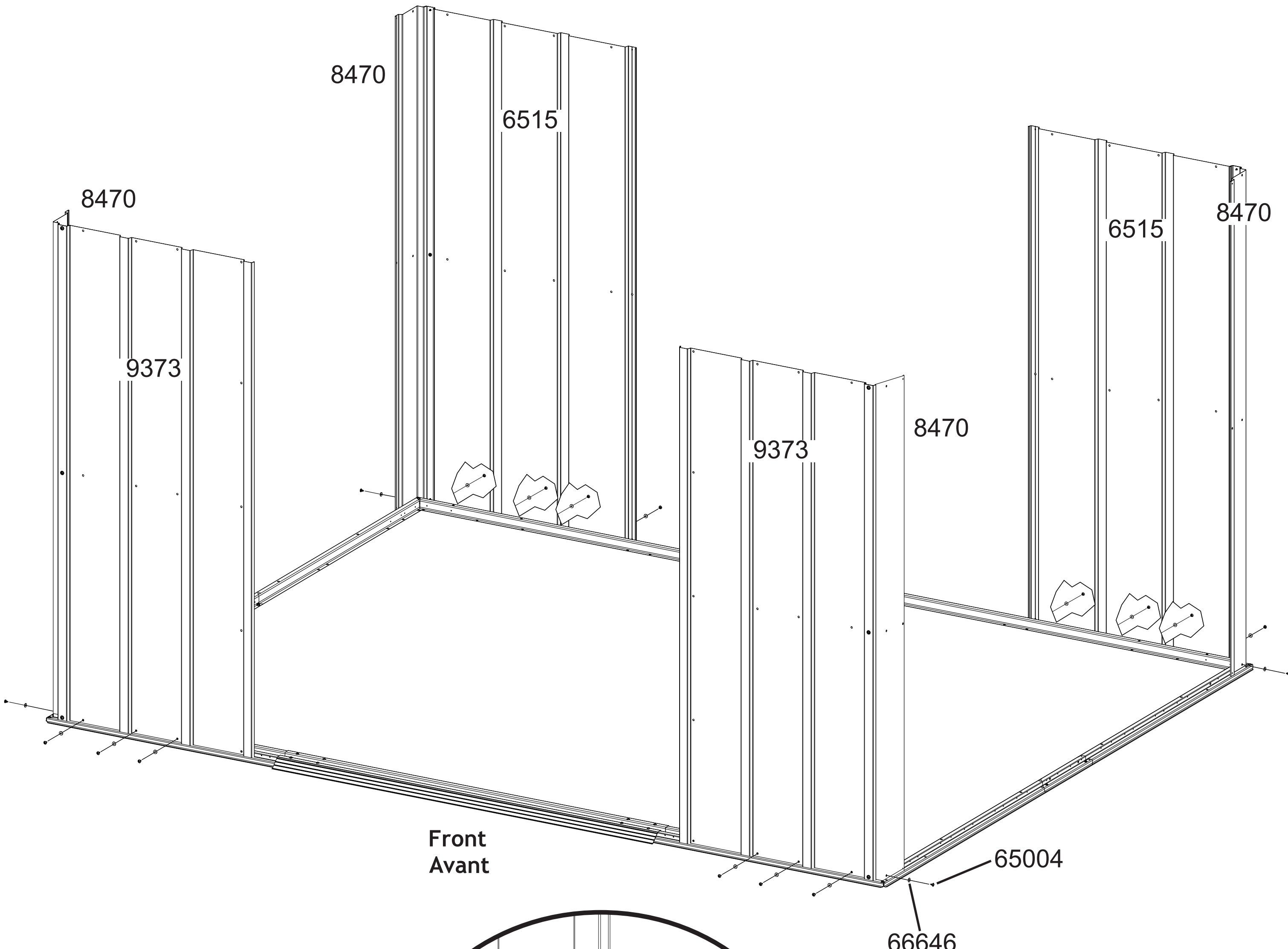


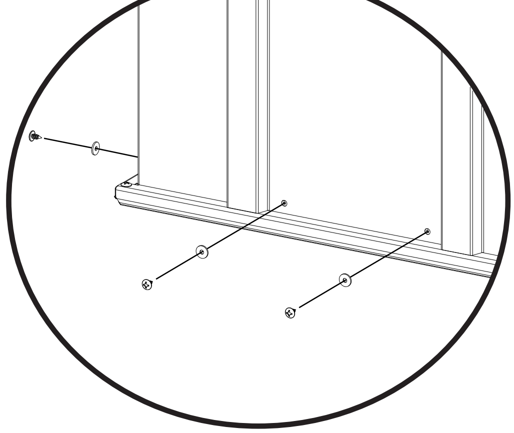




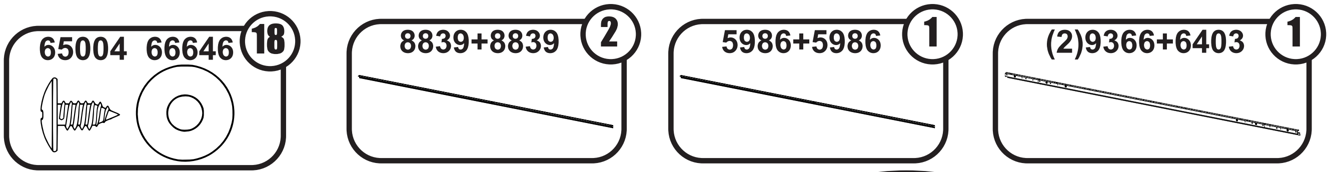
3: CORNER PANELS *PANNEAUX D'ANGLE*

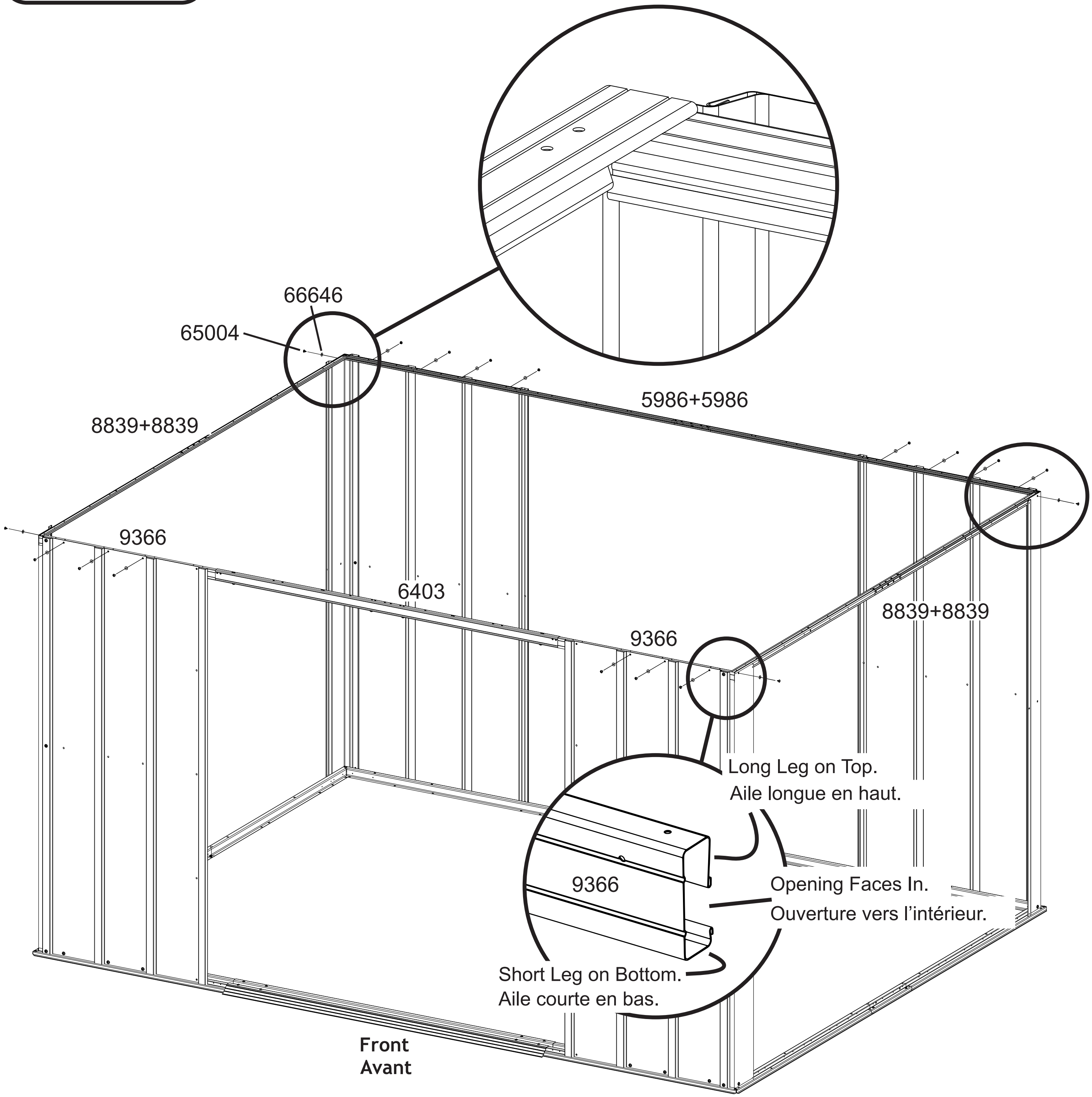




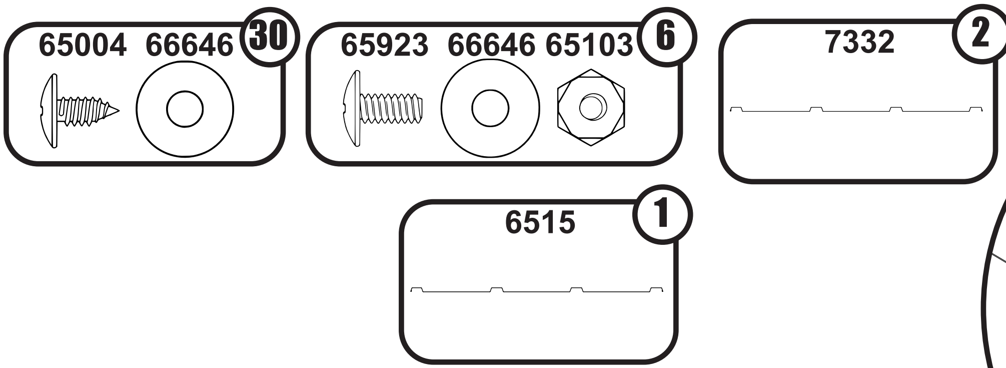


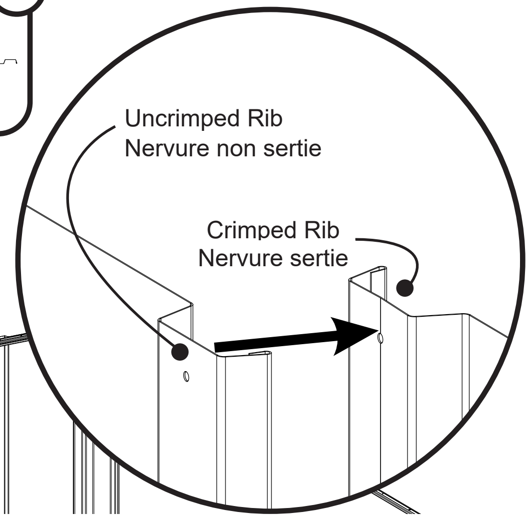
4: WALL ANGLE *CORNIÈRE DE MUR*





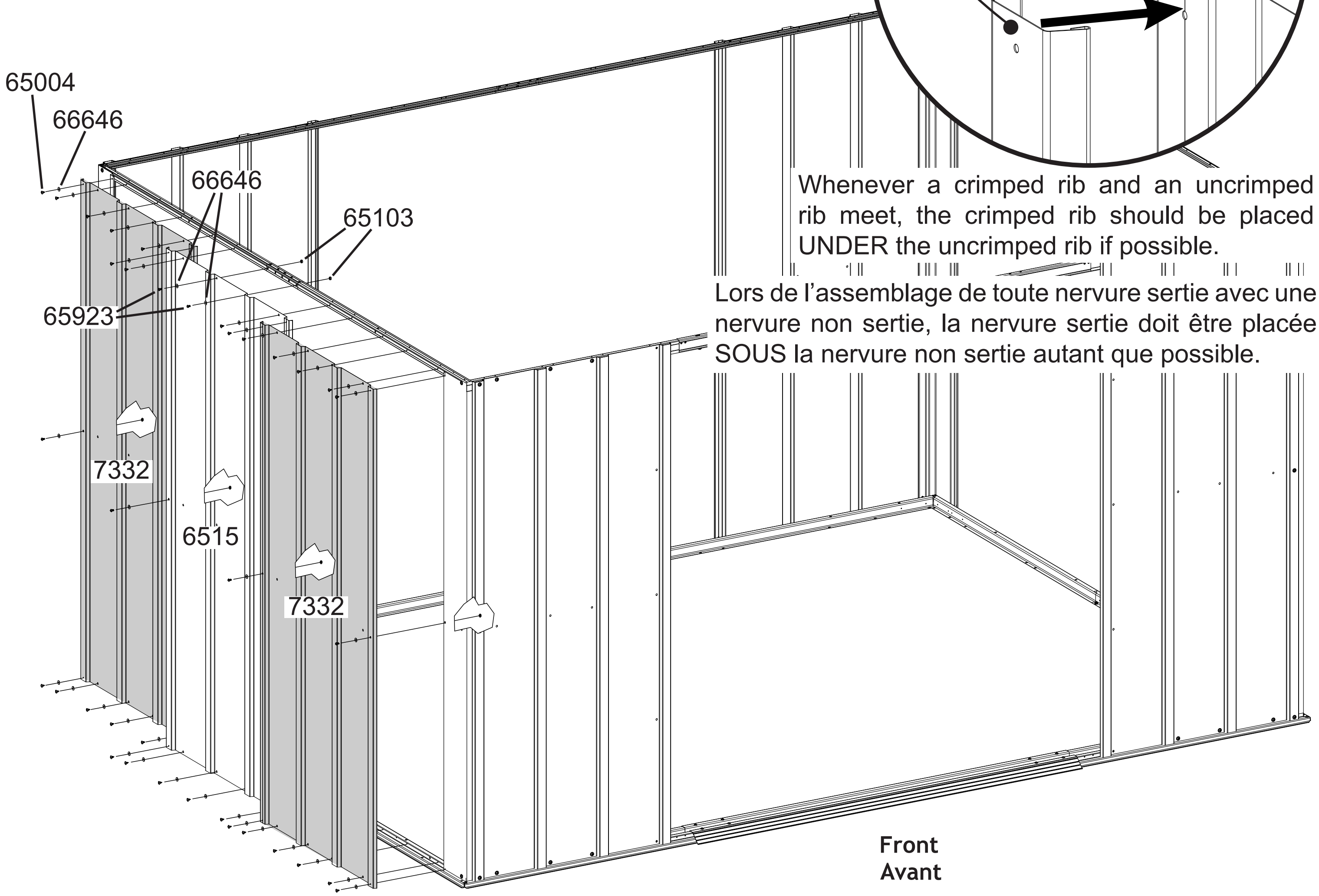
5: WALL PANELS *PANNEAUX DE MUR*

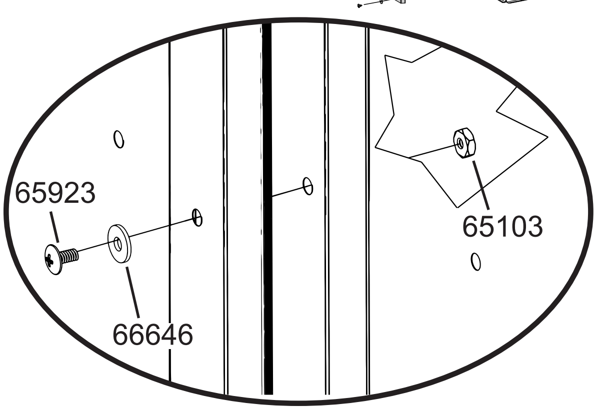




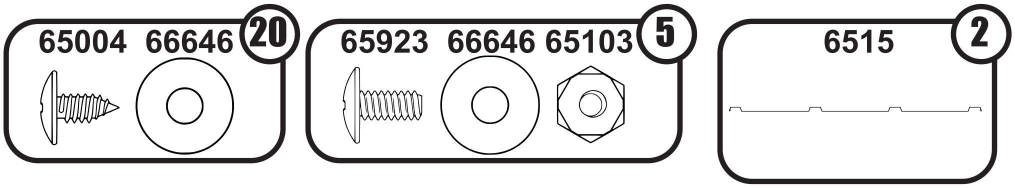
Whenever a crimped rib and an uncrimped rib meet, the crimped rib should be placed UNDER the uncrimped rib if possible.

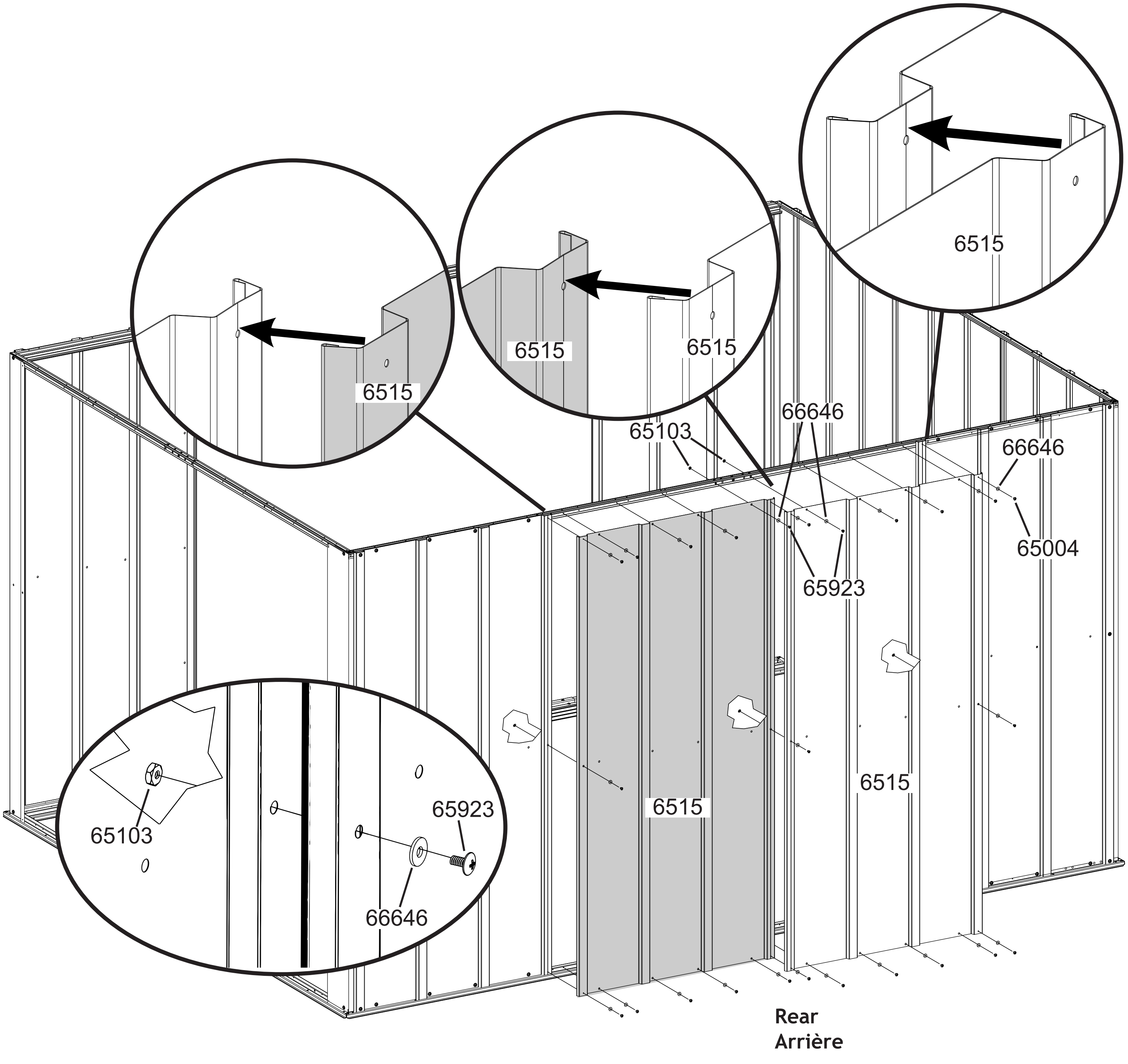
Lors de l'assemblage de toute nervure sertie avec une nervure non sertie, la nervure sertie doit être placée SOUS la nervure non sertie autant que possible.



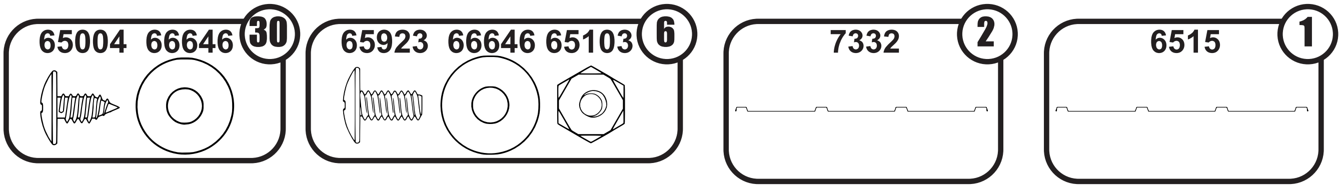


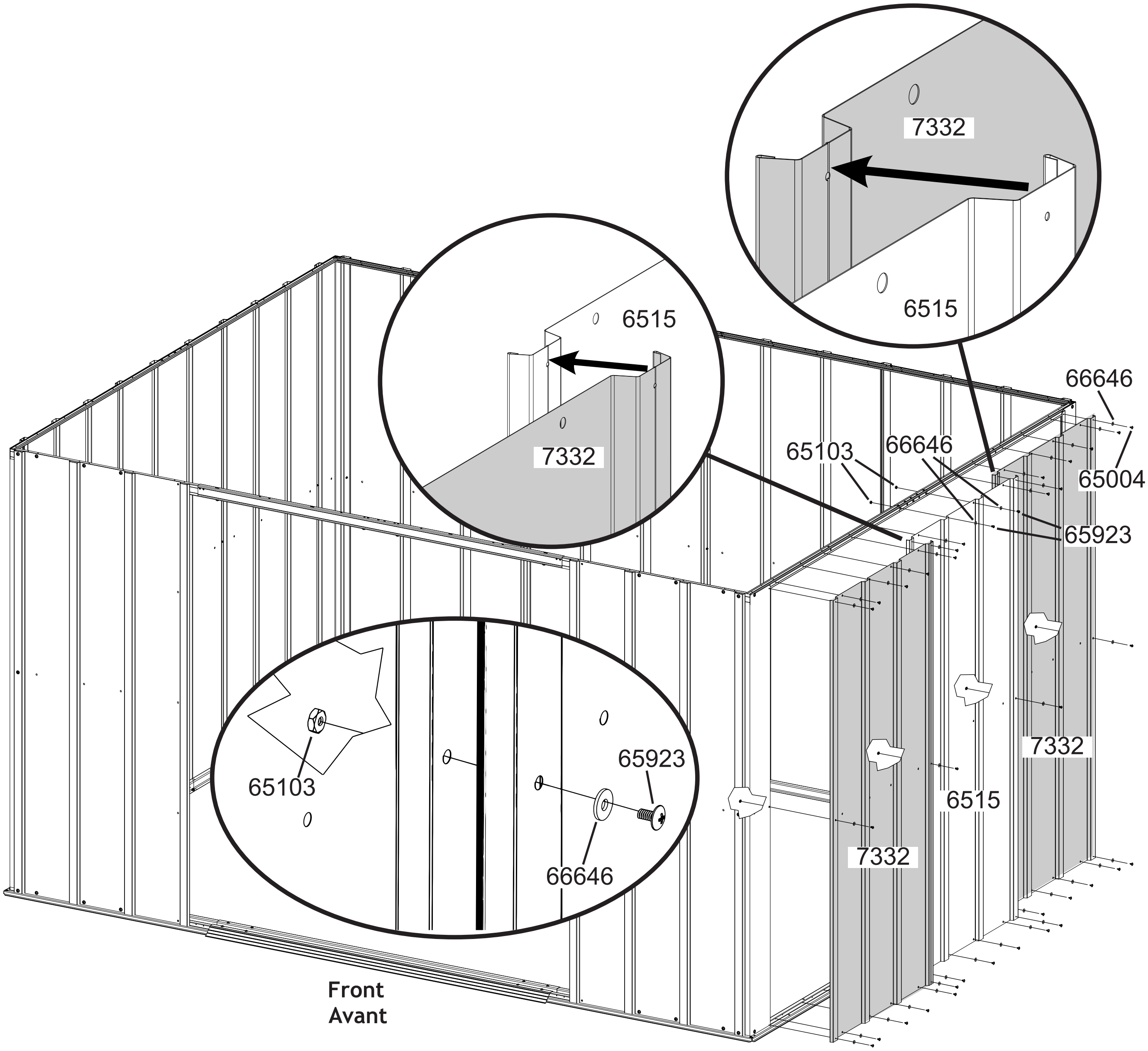
5: WALL PANELS *PANNEAUX DE MUR*



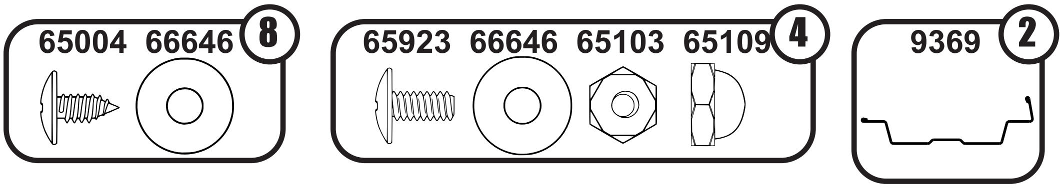


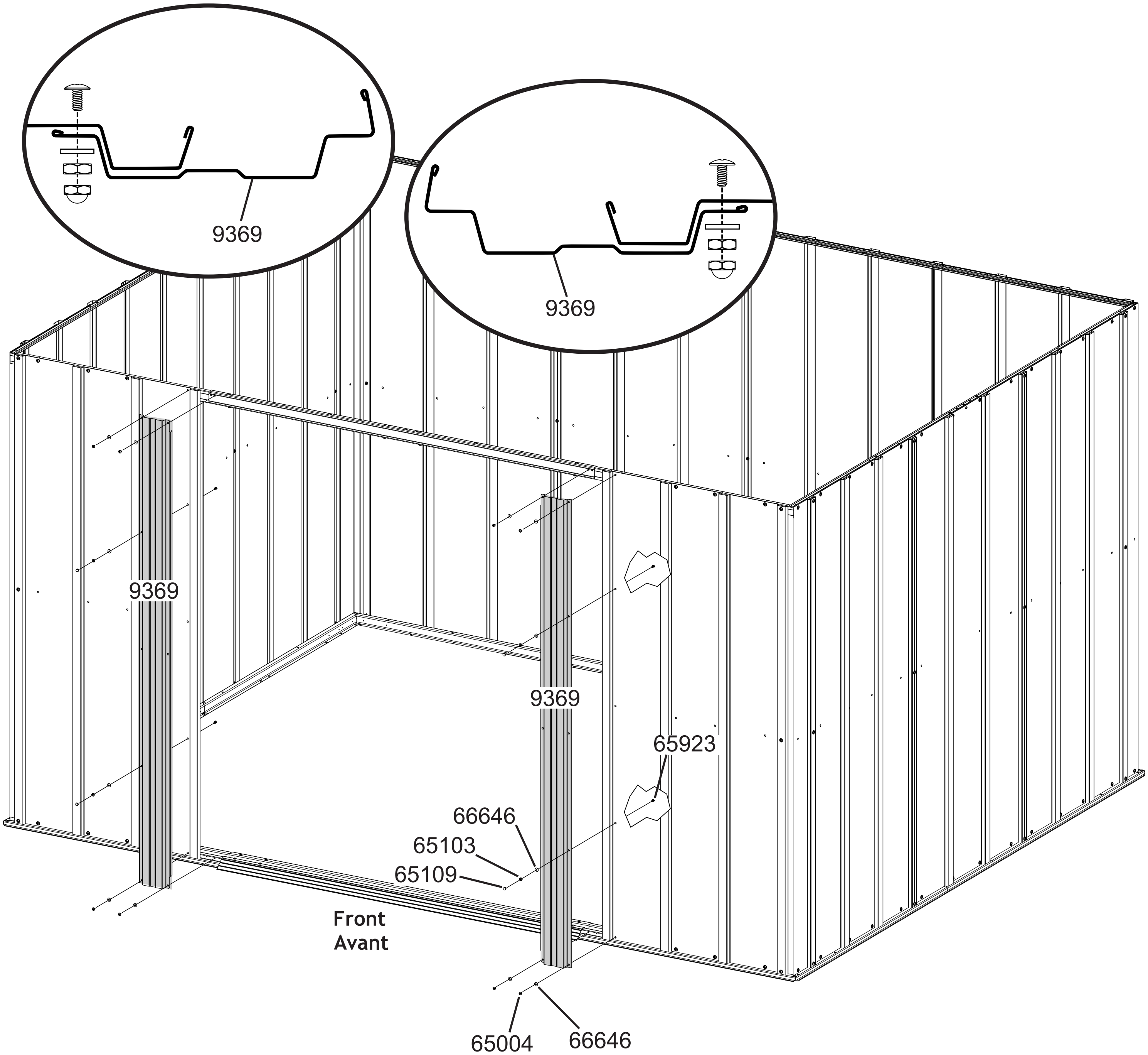
5: WALL PANELS *PANNEAUX DE MUR*



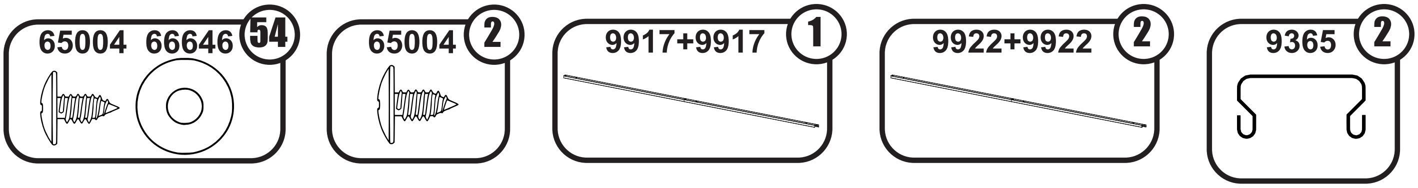


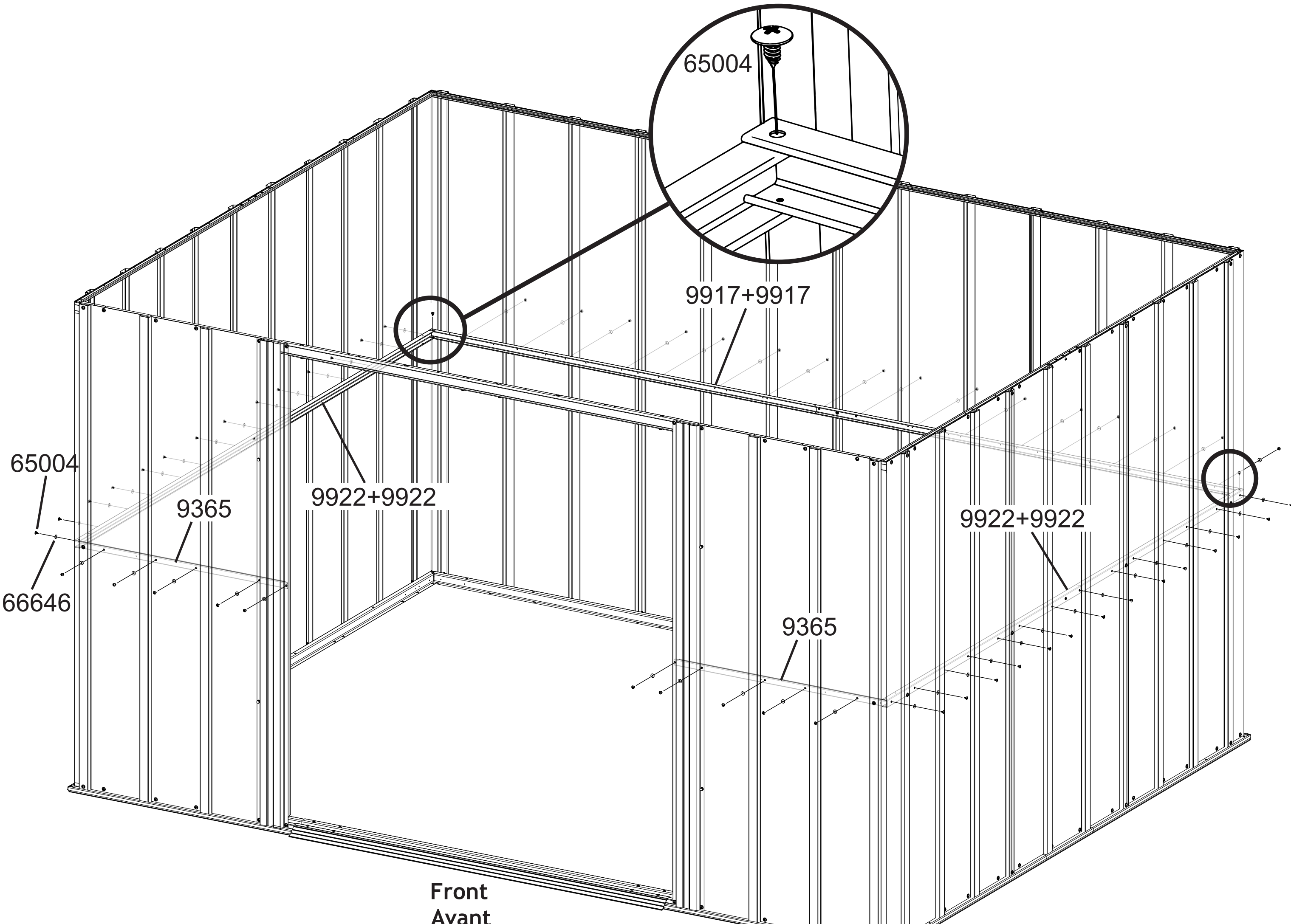
6: DOOR JAMB *JAMBAGE DE PORTE*



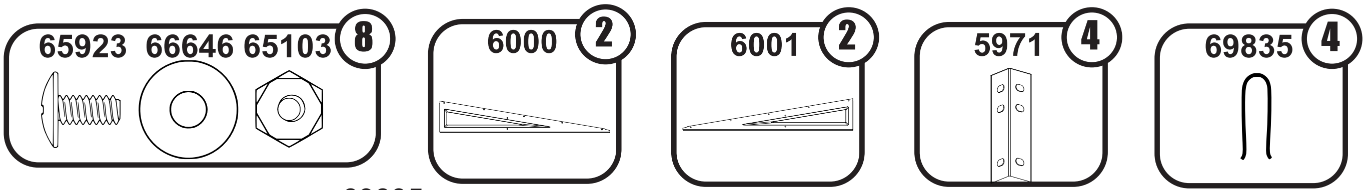


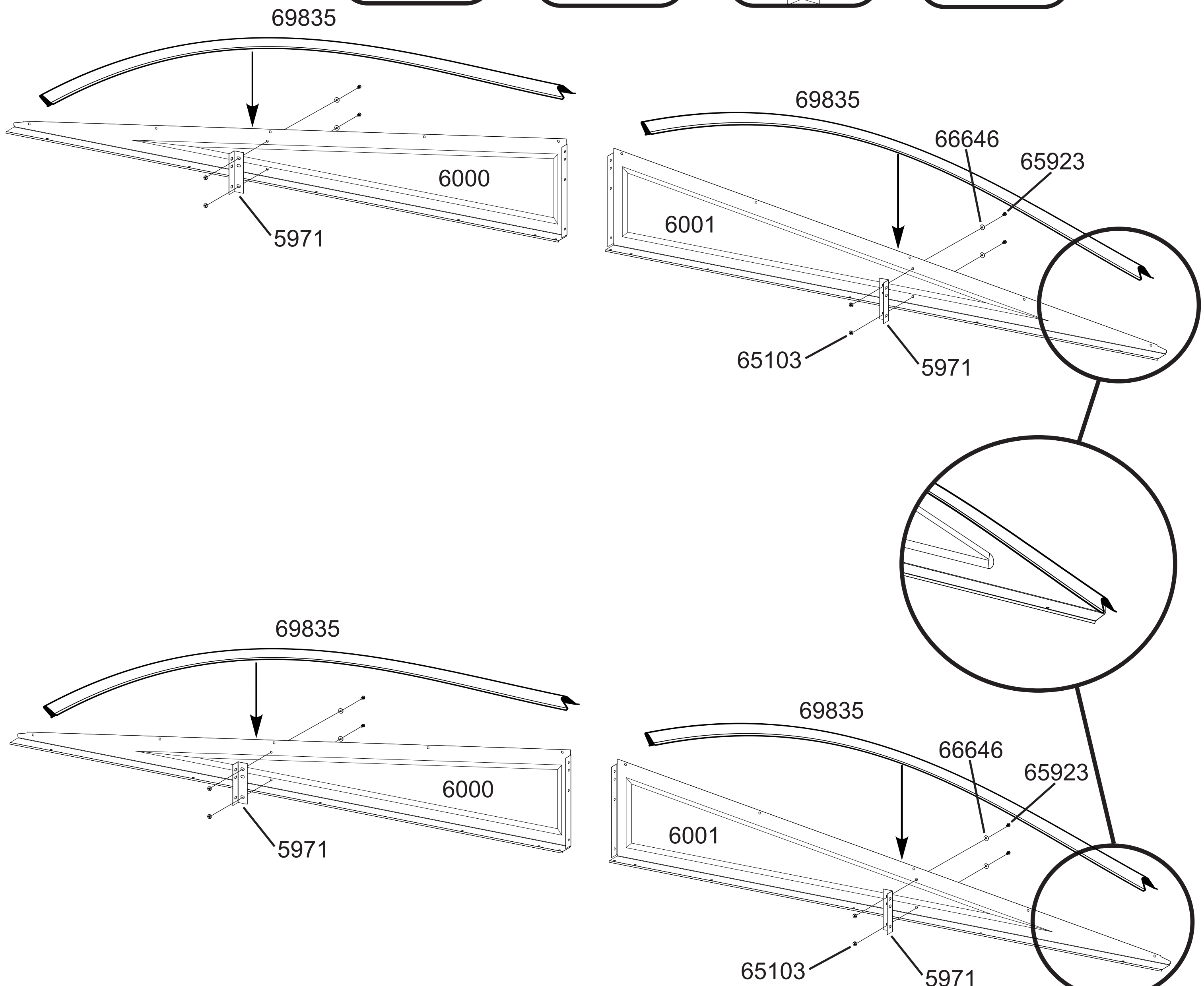
7: WALL CHANNEL *LONGERON DE MUR*





8: GABLES *PIGNON*





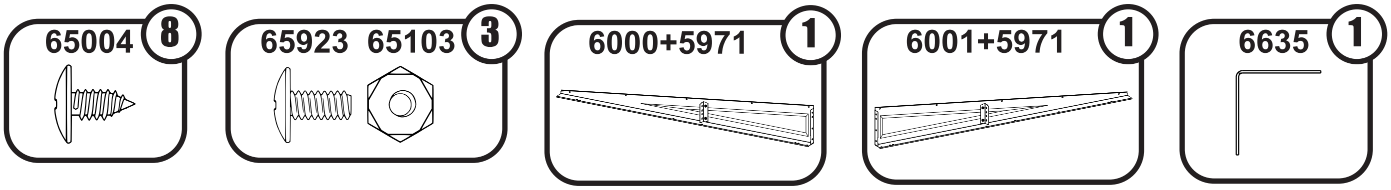
CAUTION:

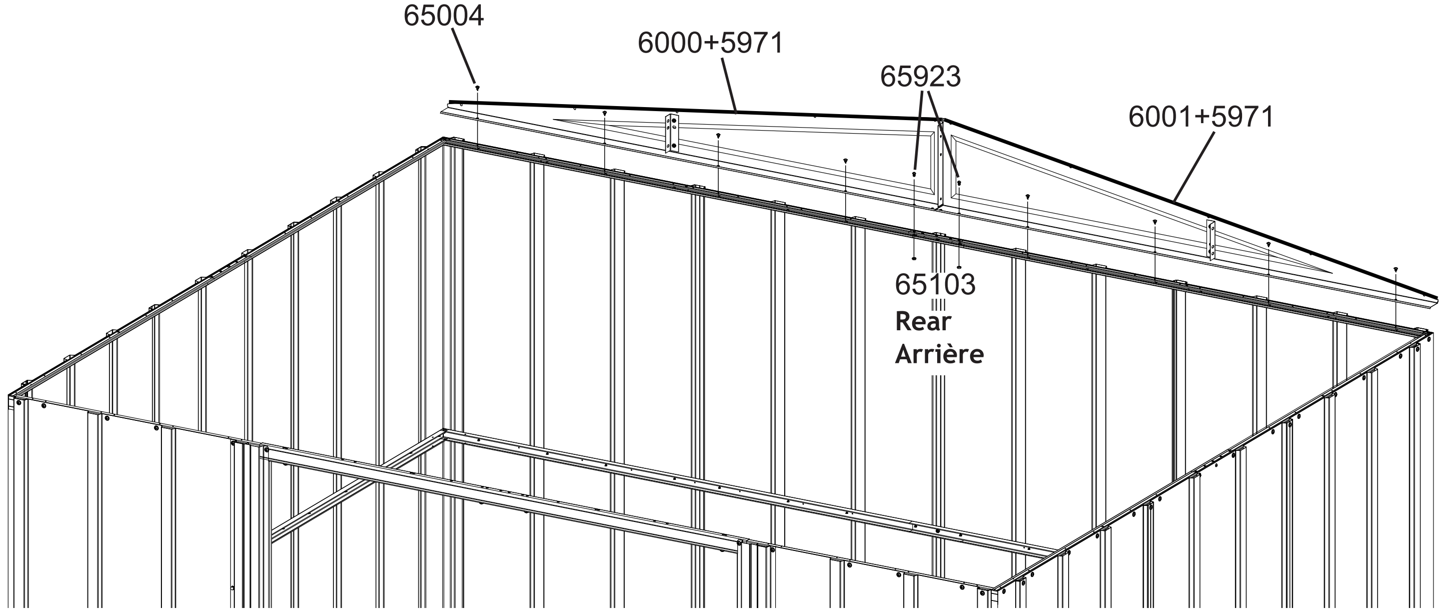
To avoid mishap on the sharp edge the edge trim must remain in place on the top edge of the gable until right and left roof panels are in place.

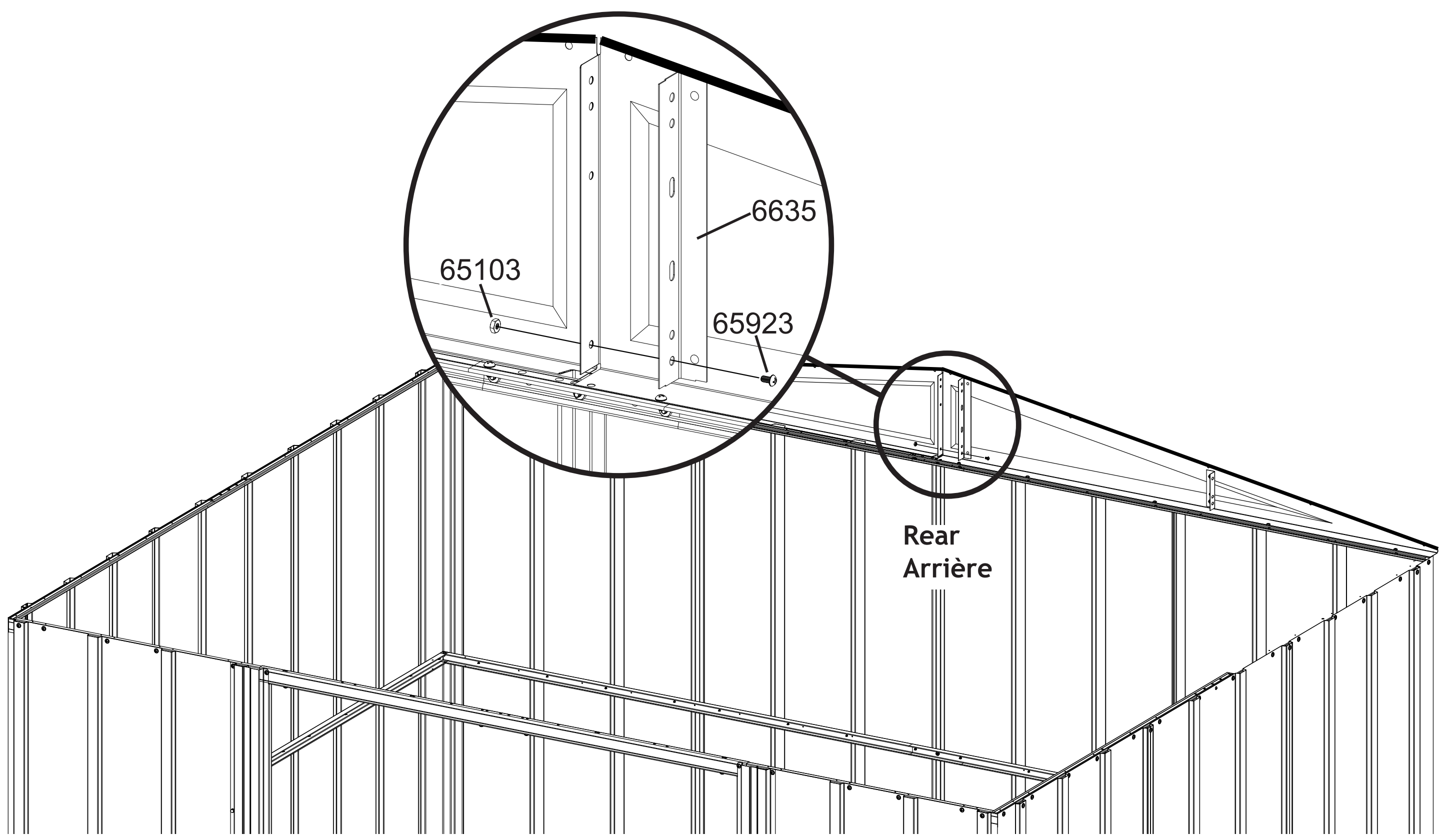
PRUDENCE:

Pour éviter les accidents sur l'arête coupante de la garniture de bord, cette garniture doit rester en place sur le bord supérieur du pignon jusqu'à ce que les panneaux de toit droit et gauche soient en place.

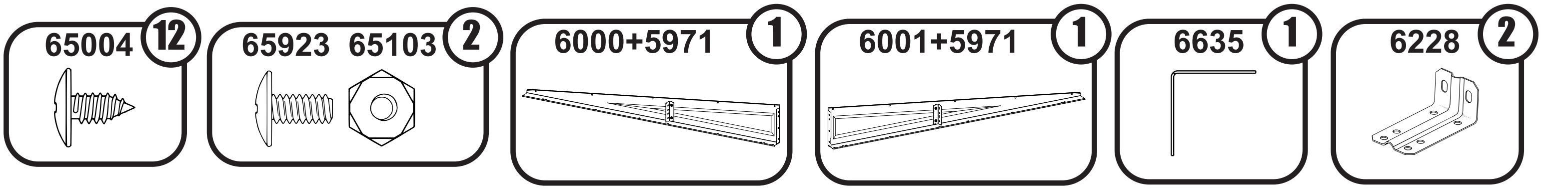
8: GABLES *PIGNON*

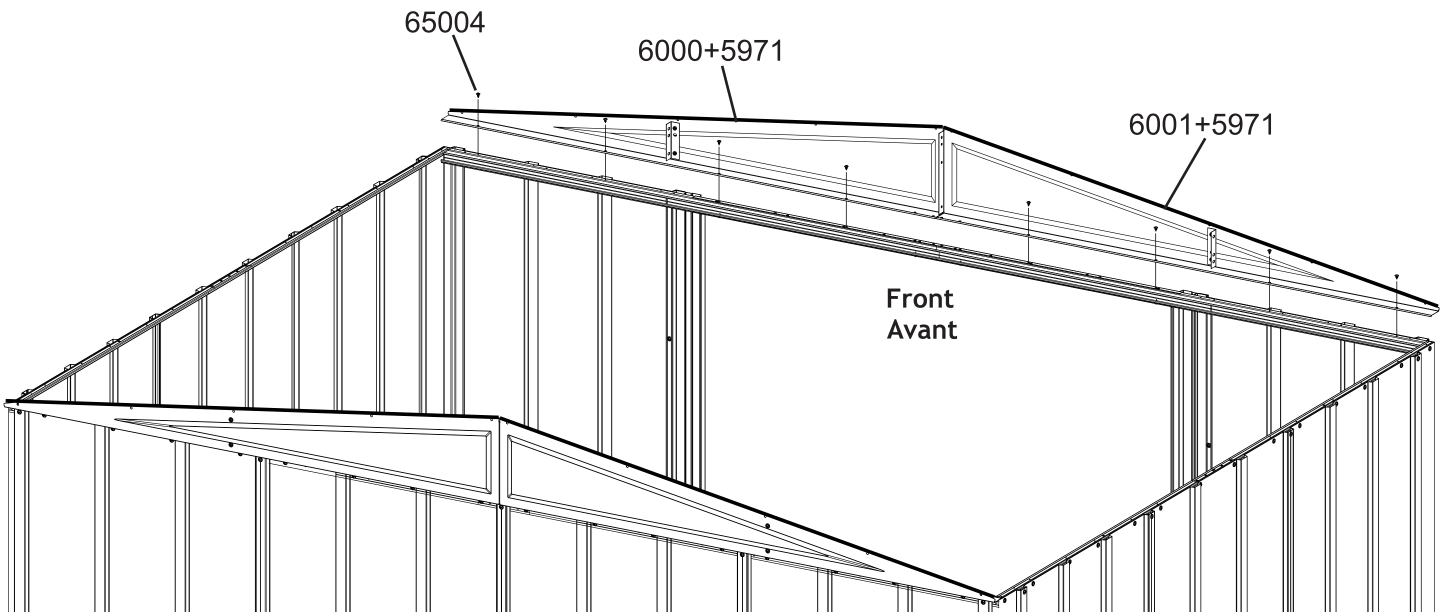


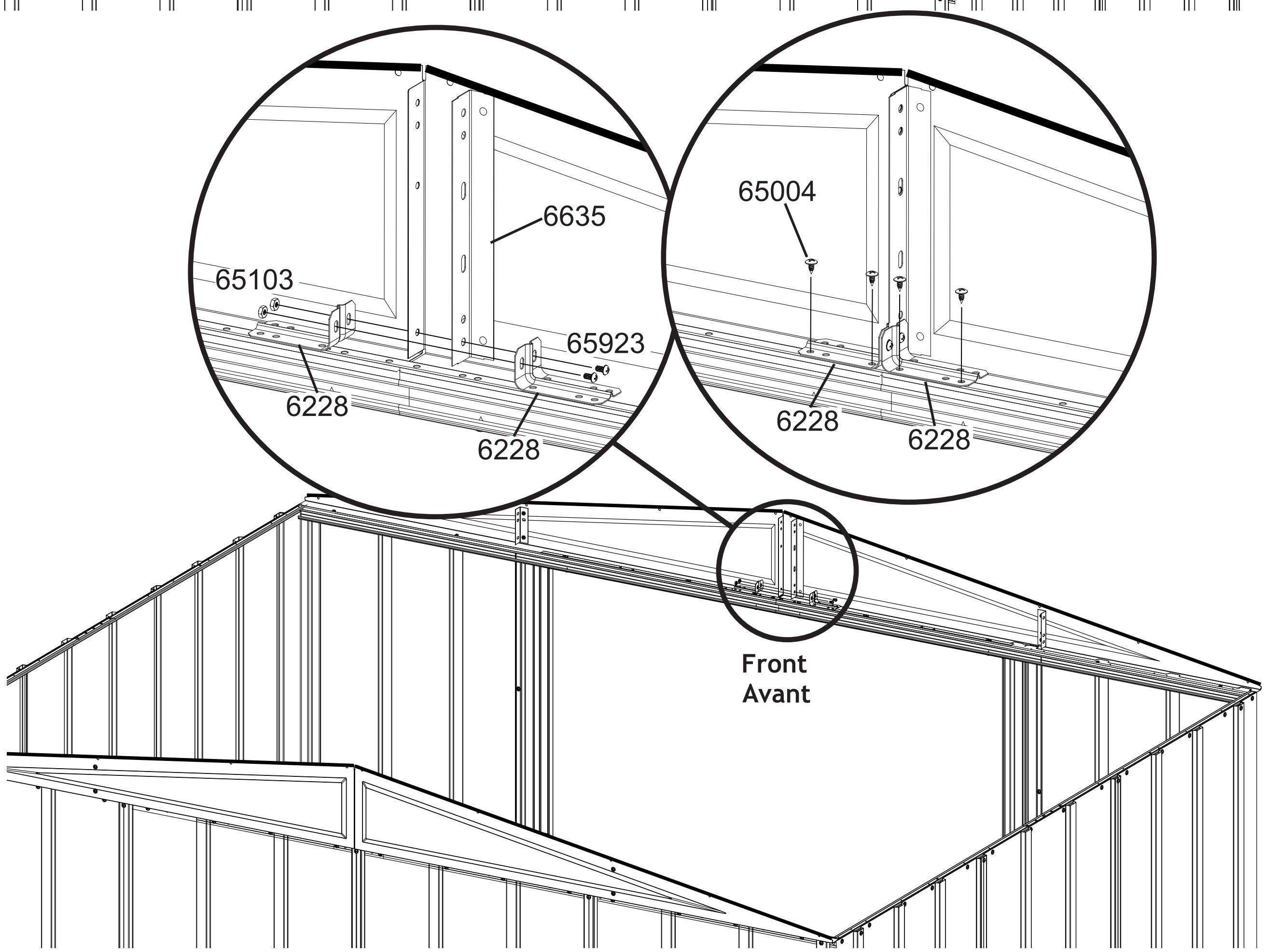




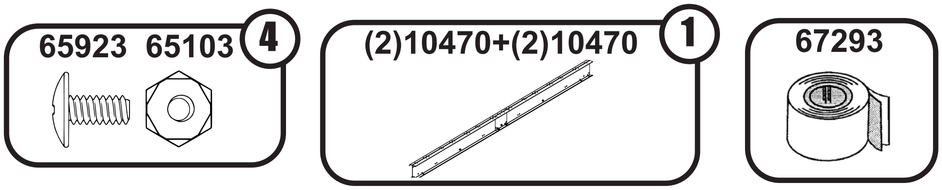
8: GABLES *PIGNON*

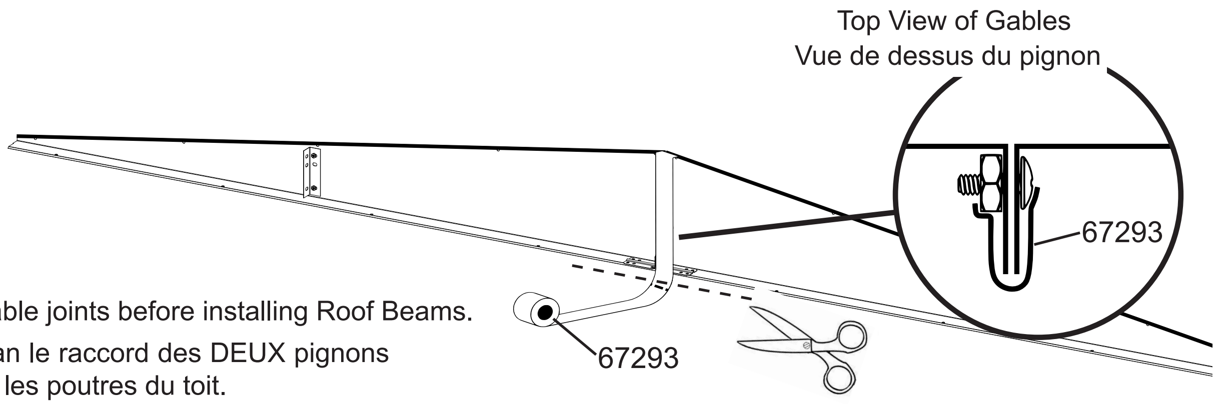






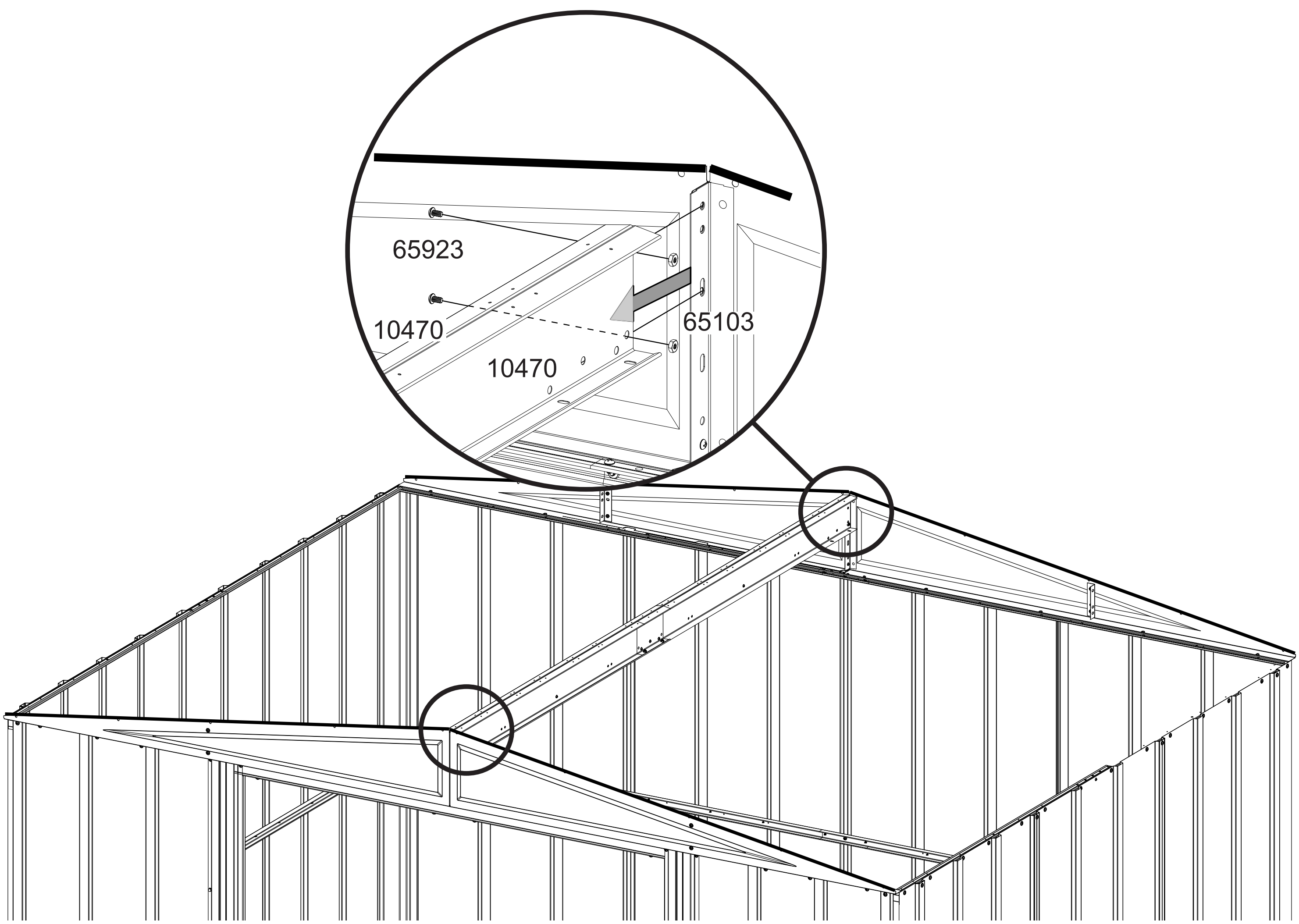
9: ROOF BEAMS *POUTRE DE TOIT*



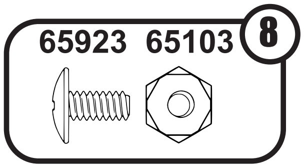


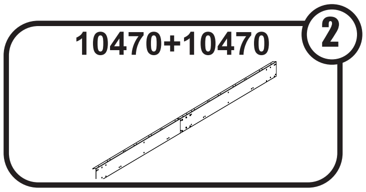
Tape BOTH Gable joints before installing Roof Beams.

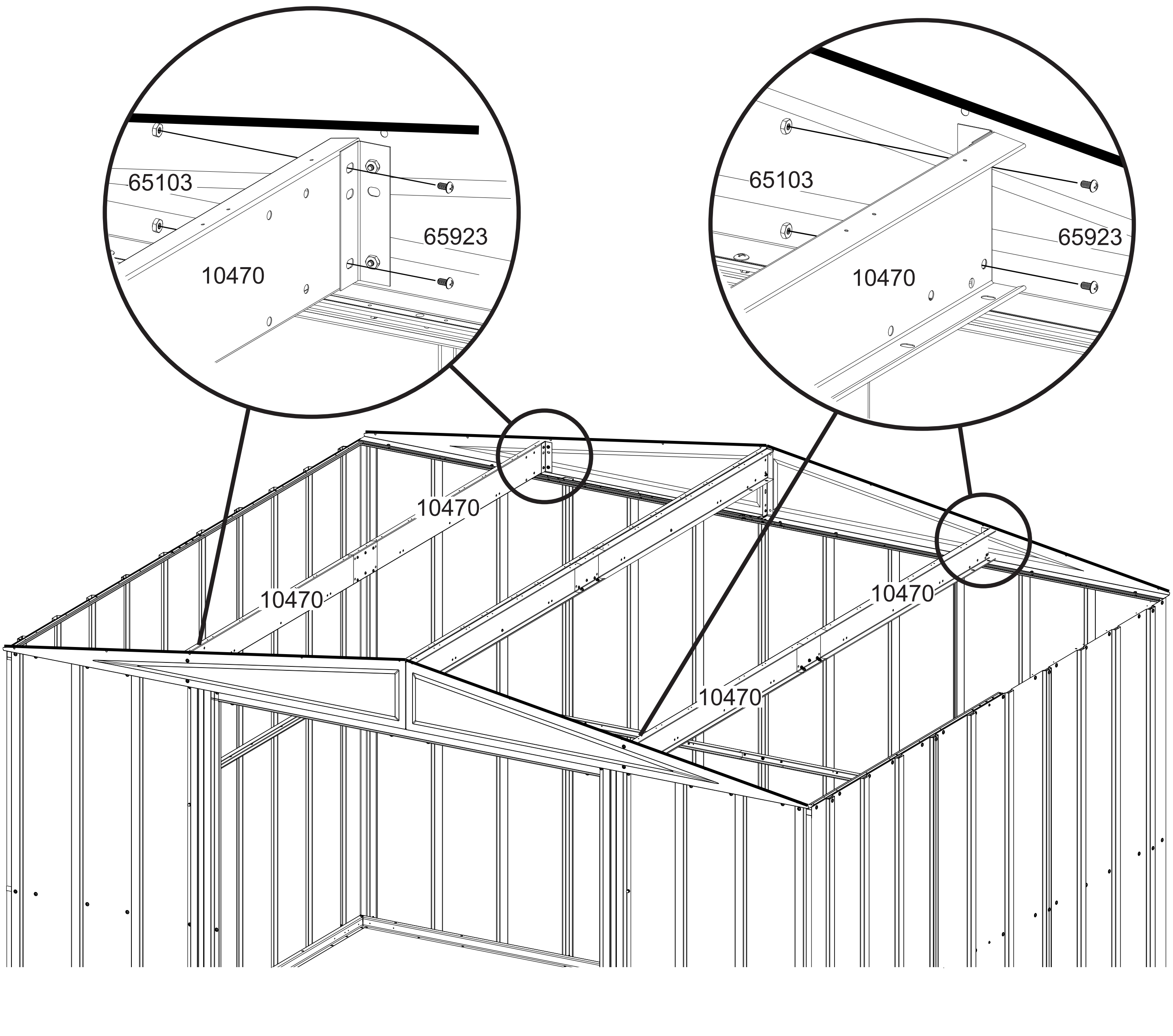
Couvrir de ruban le raccord des DEUX pignons avant de poser les poutres du toit.



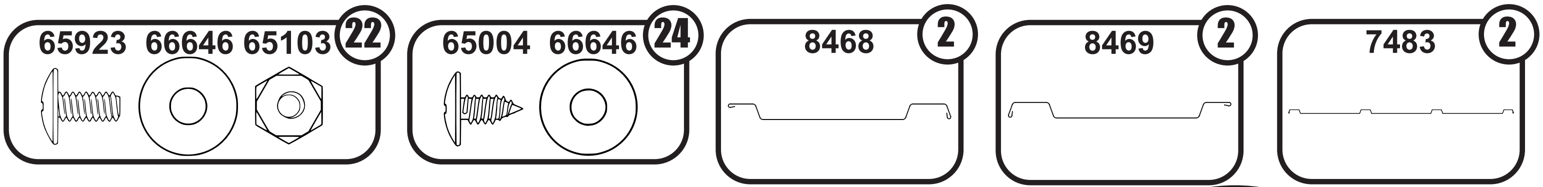
9: ROOF BEAMS *POUTRE DE TOIT*

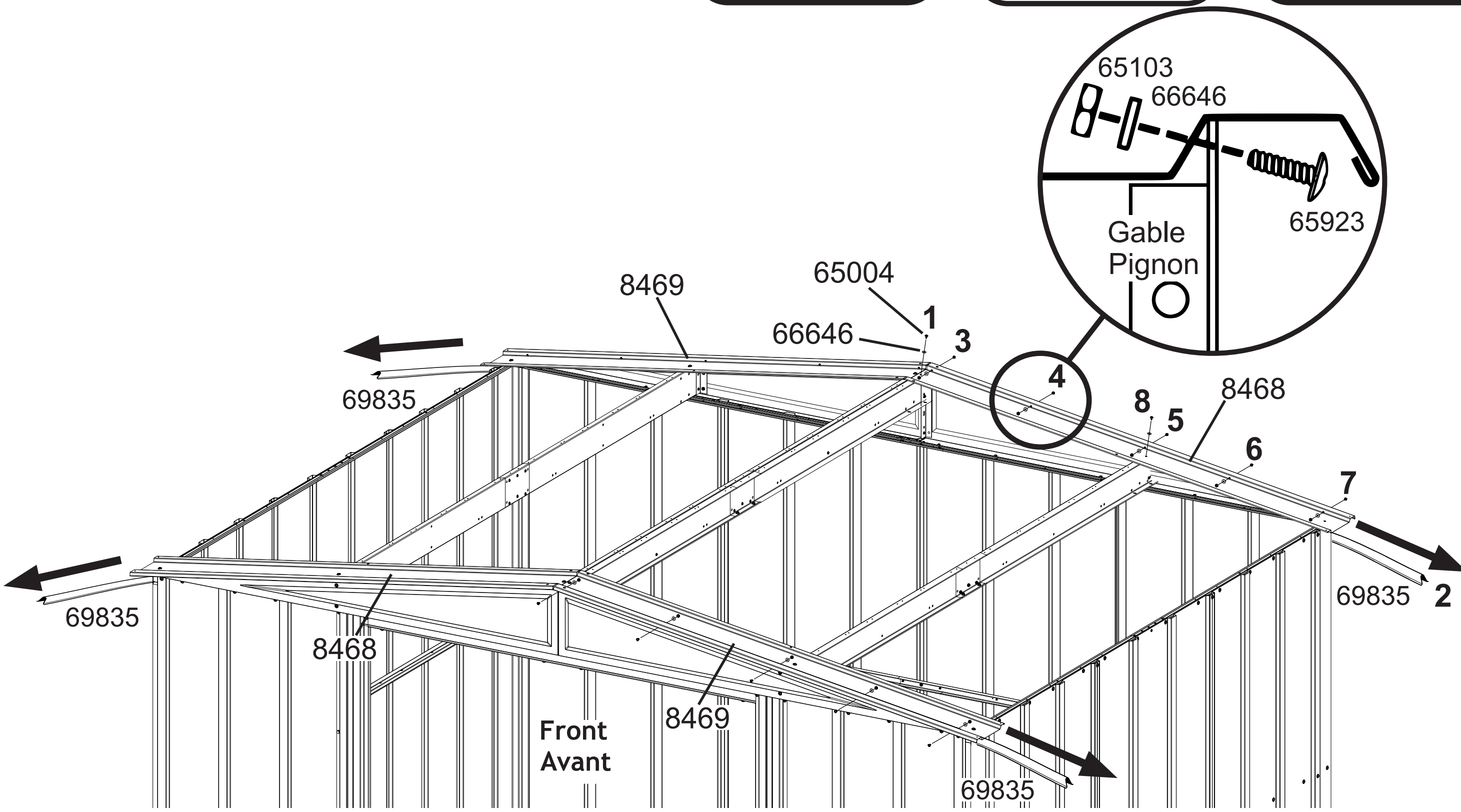


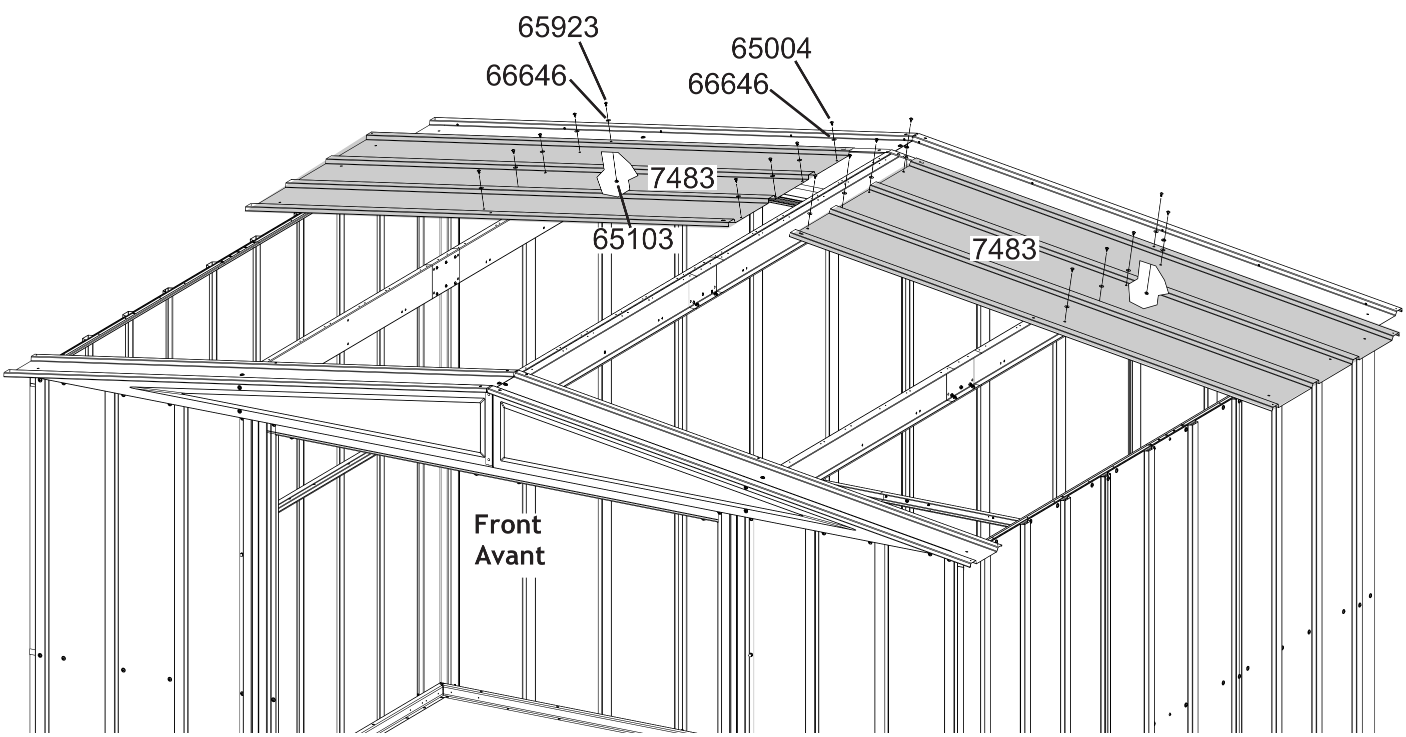




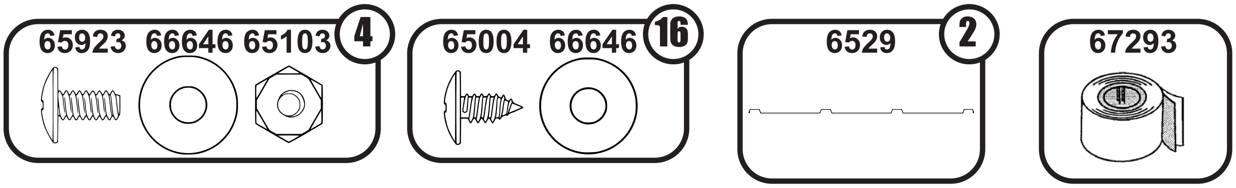
10: ROOF PANELS *PANNEAU DE TOIT*

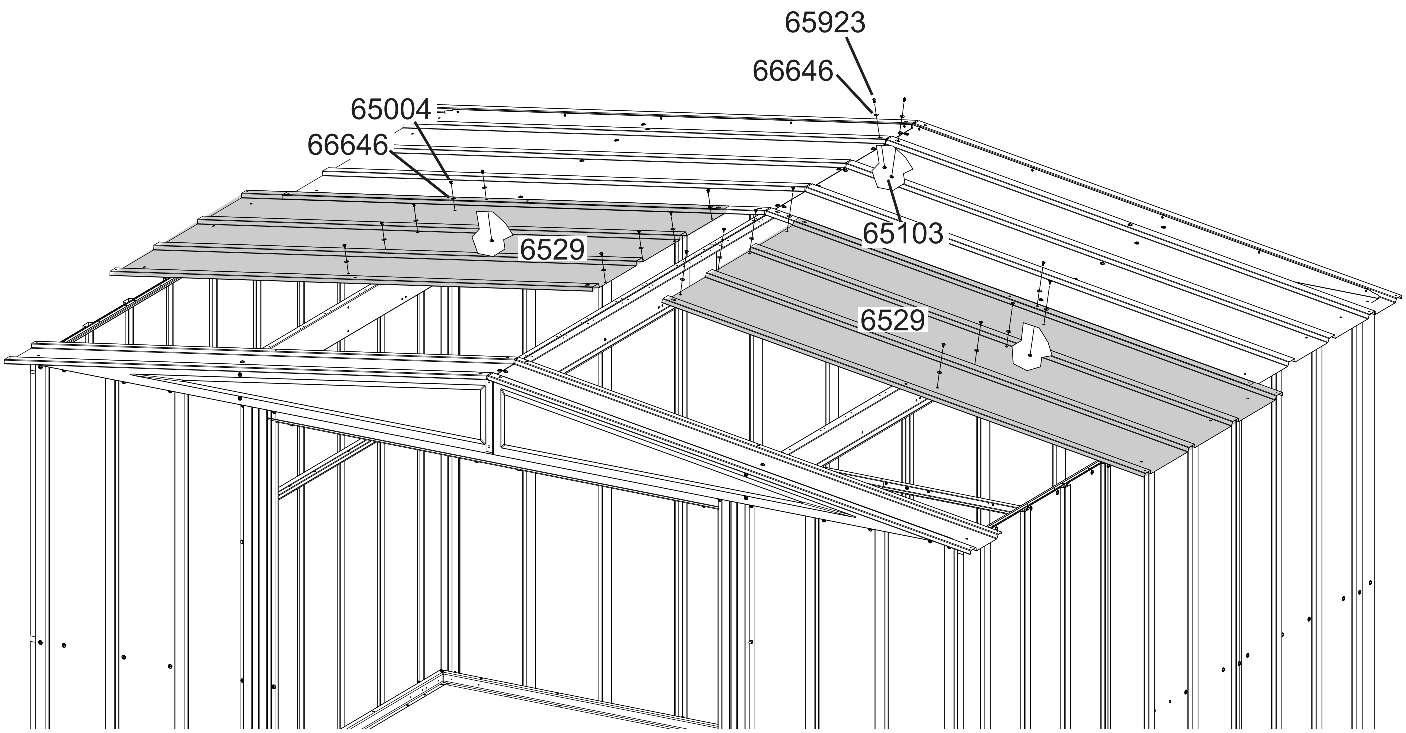


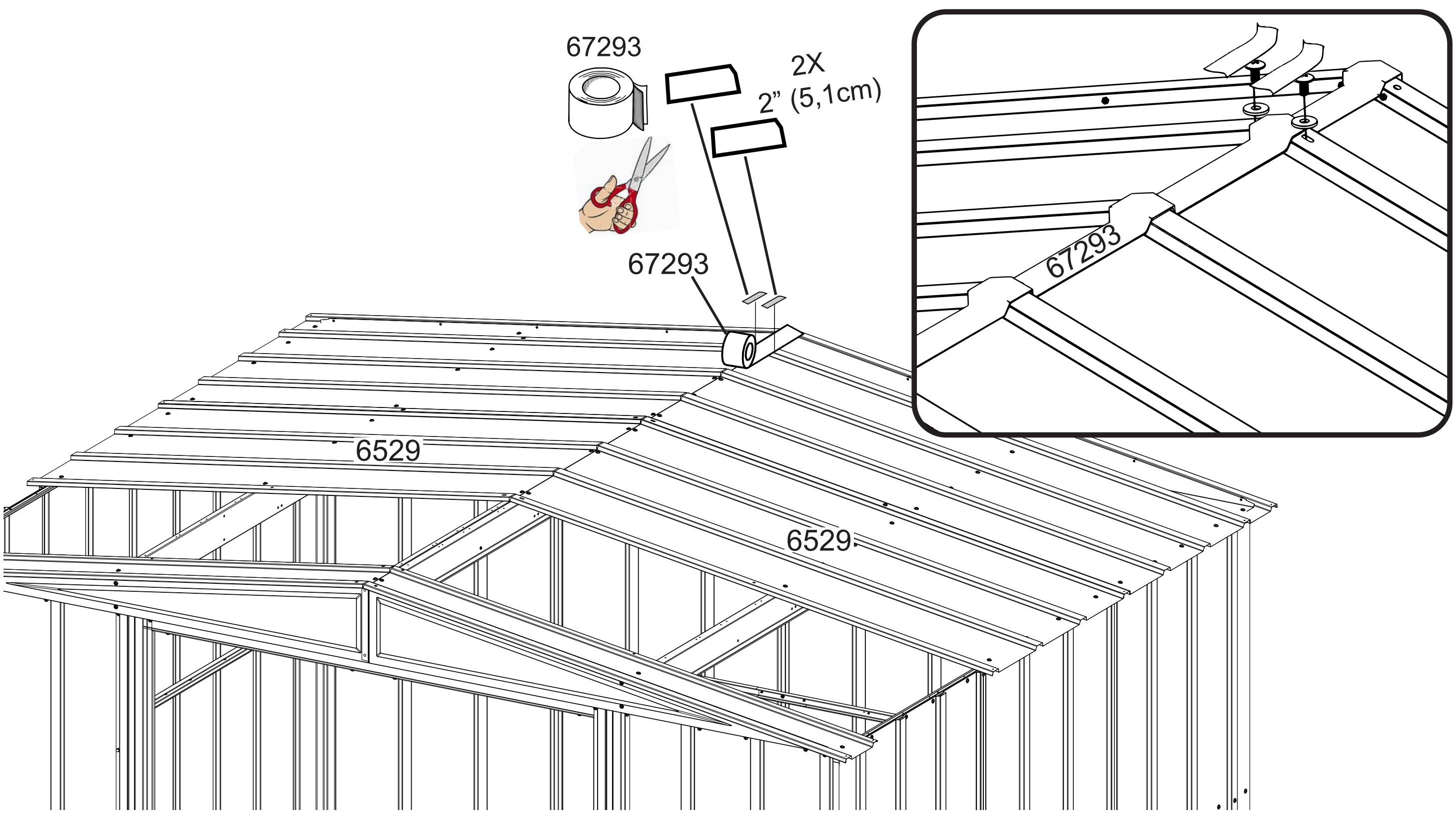




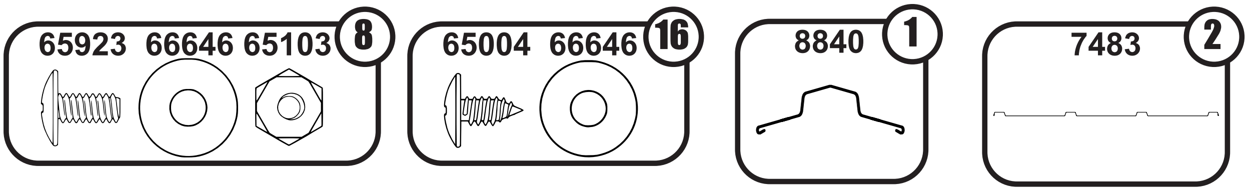
10: ROOF PANELS *PANNEAU DE TOIT*

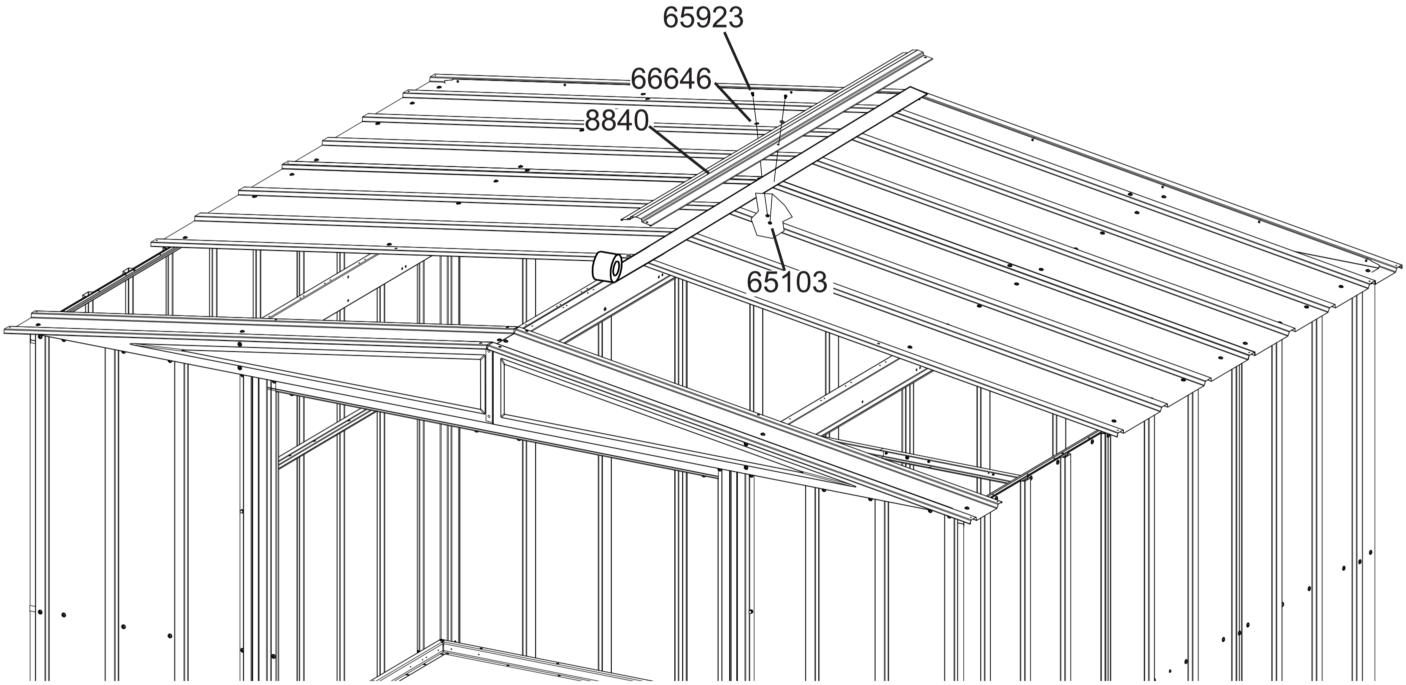


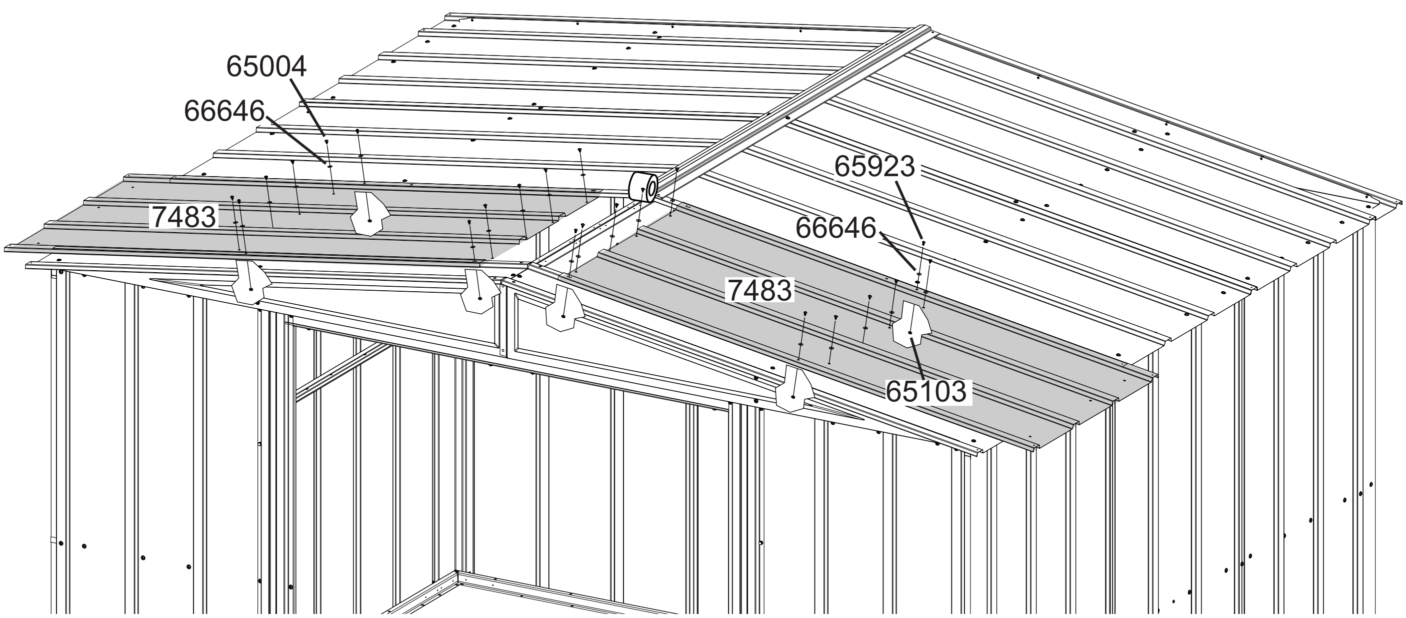




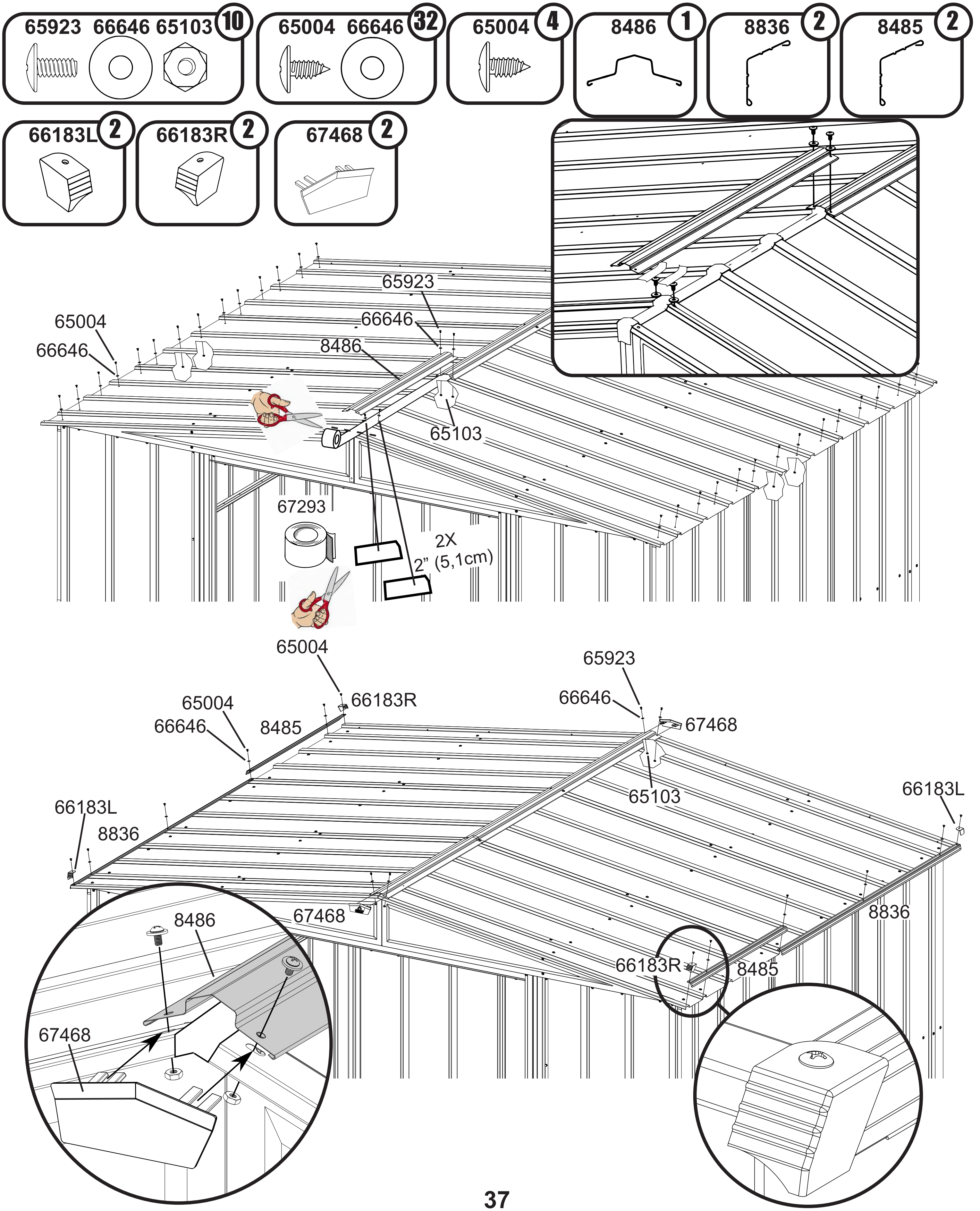
10: ROOF PANELS *PANNEAU DE TOIT*



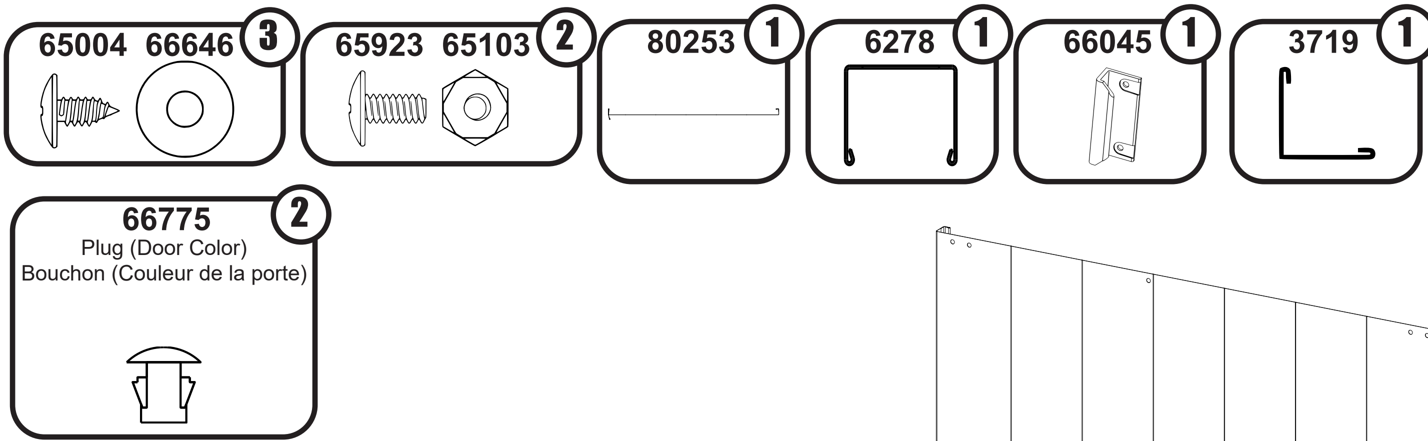


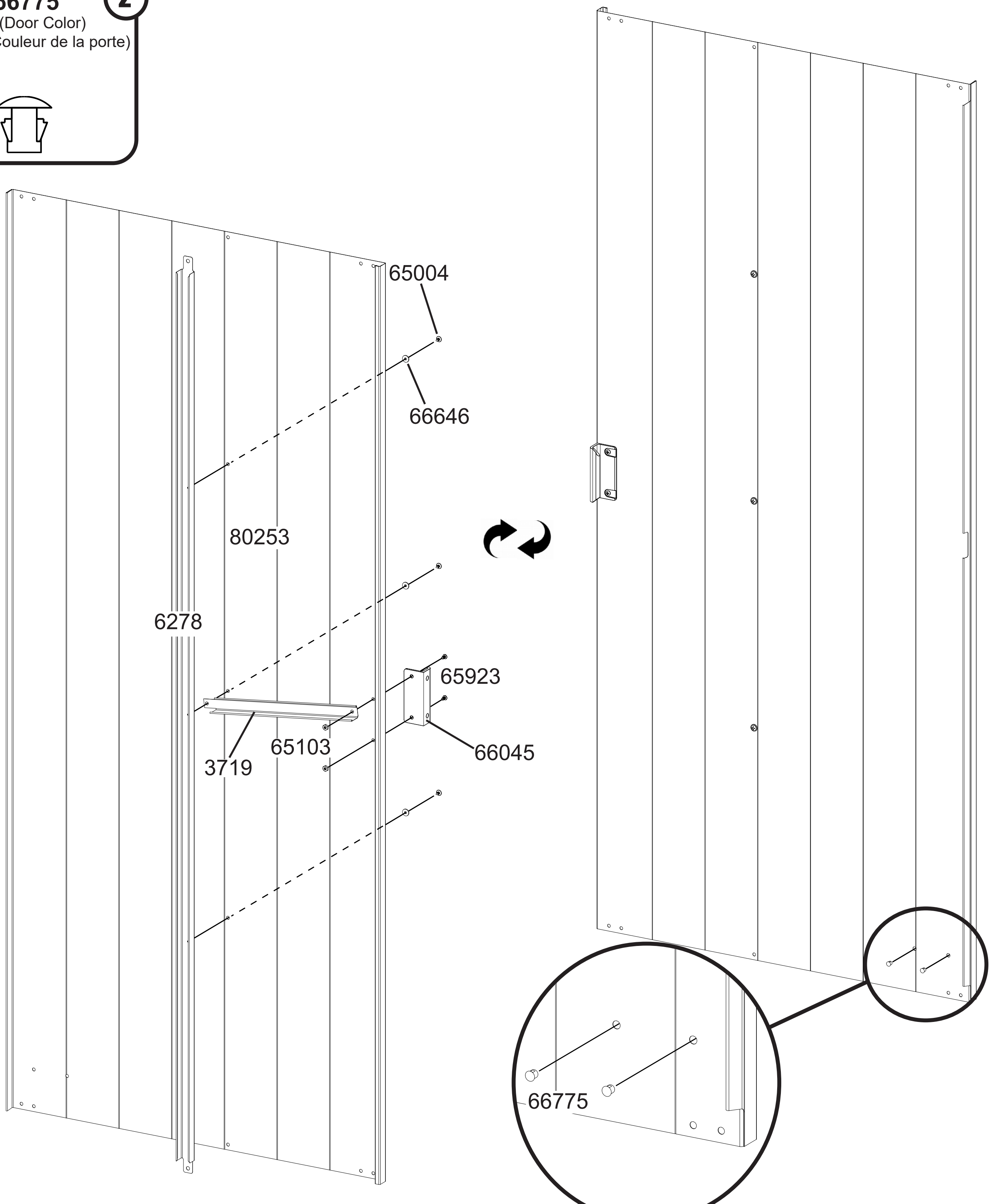


10: ROOF PANELS *PANNEAU DE TOIT*

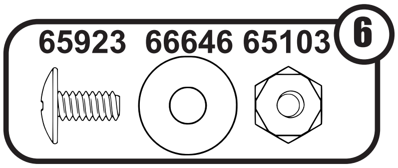


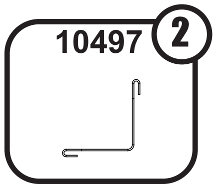
11: DOOR ASSEMBLY *PORTE ASSEMBLÉE*



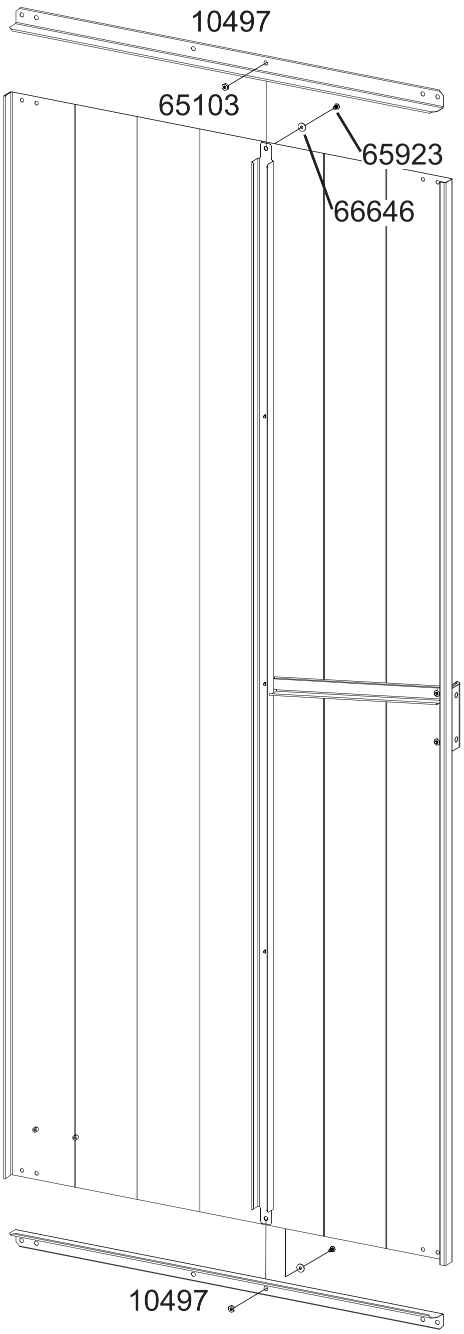


11: DOOR ASSEMBLY *PORTE ASSEMBLÉE*

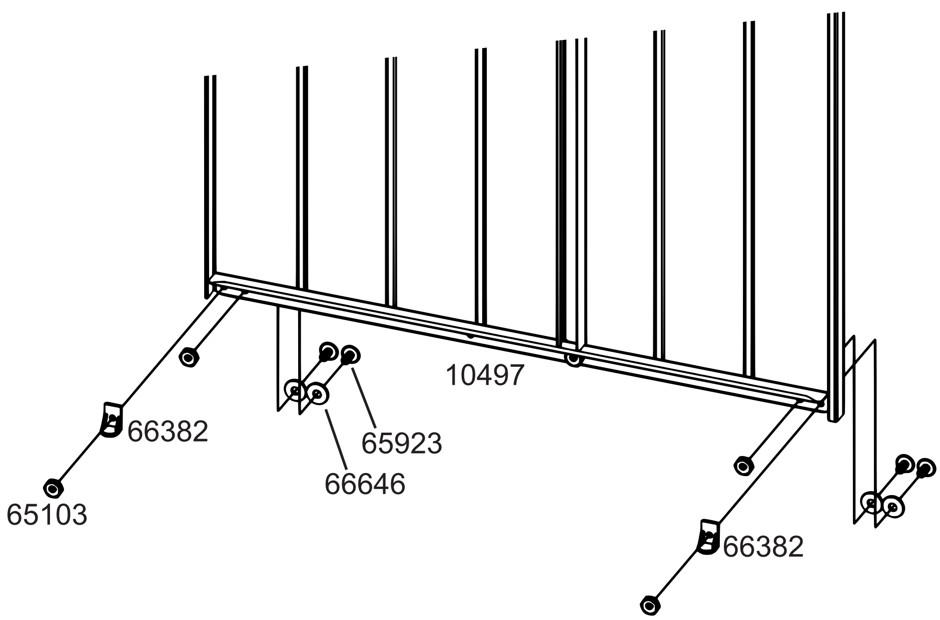


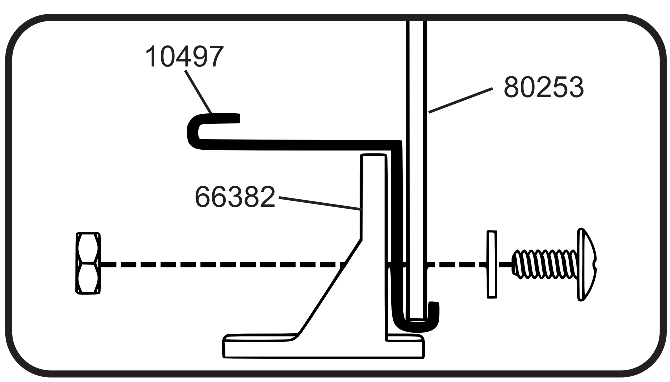




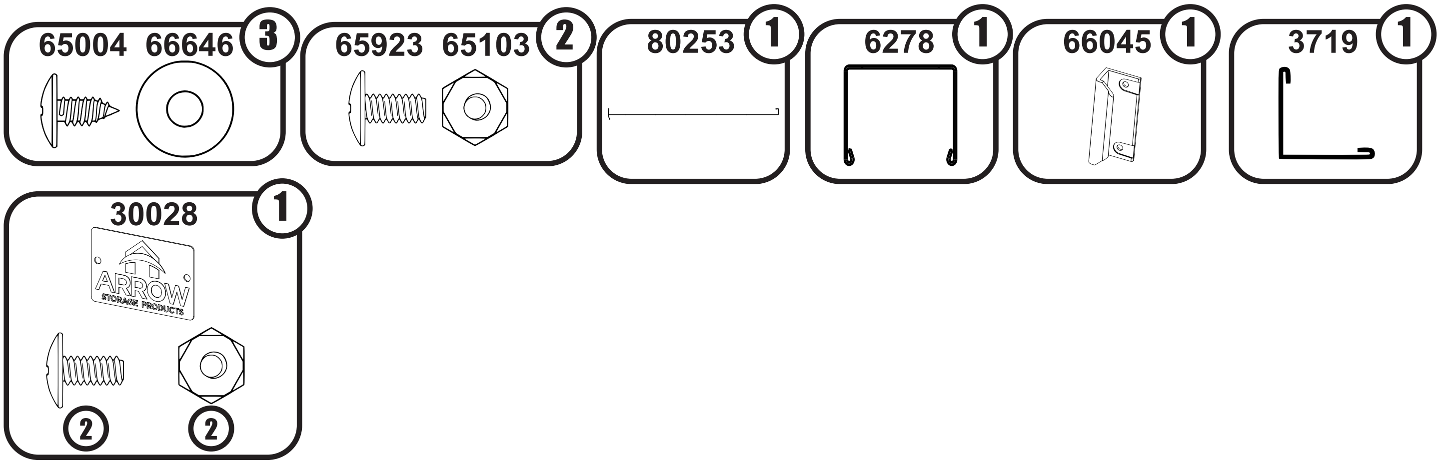


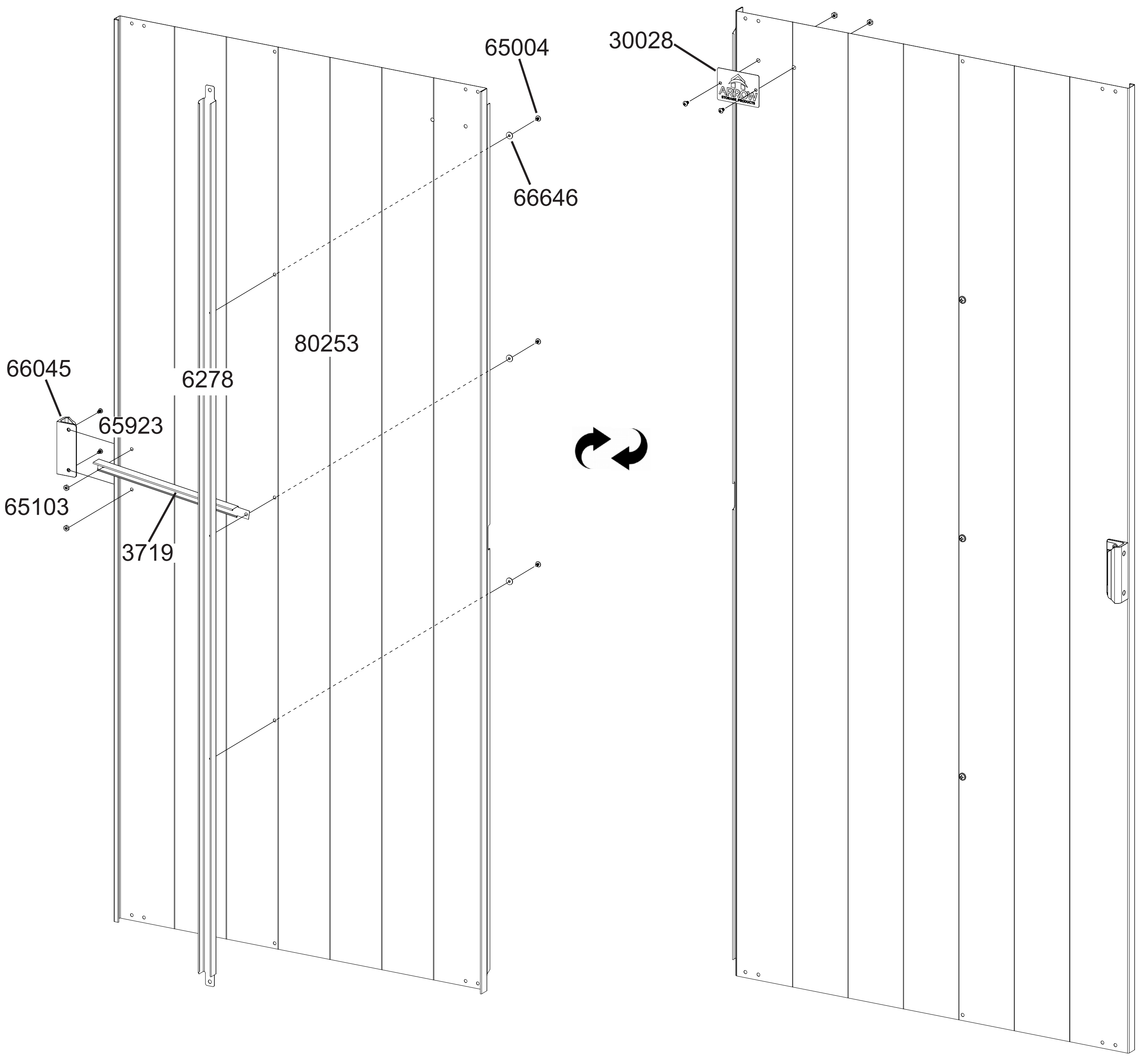
Right Door Assembly
Ensemble de porte droite



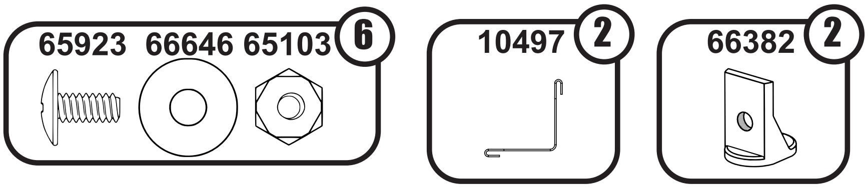


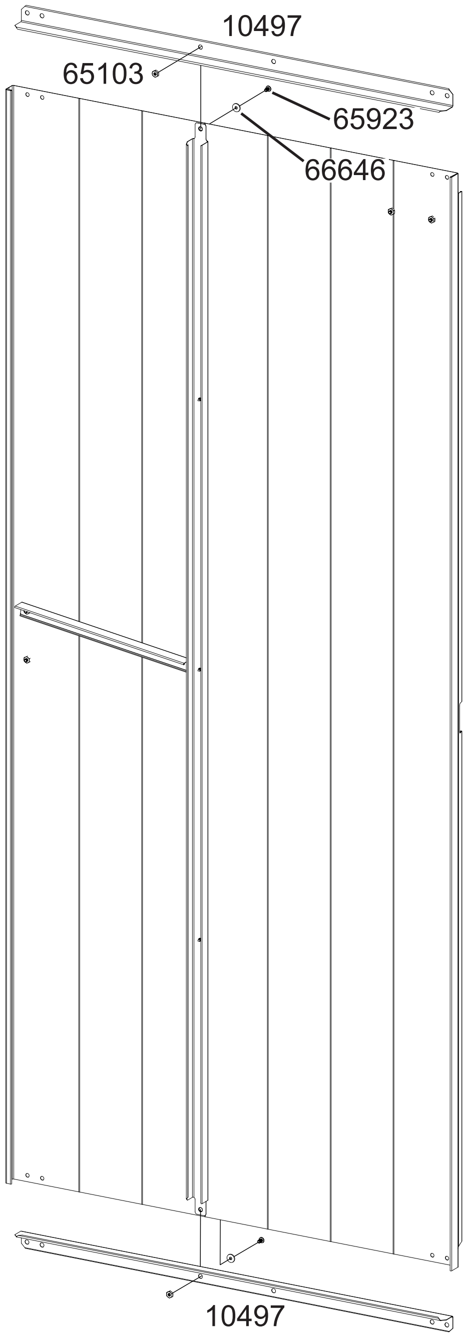
11: DOOR ASSEMBLY *PORTE ASSEMBLÉE*





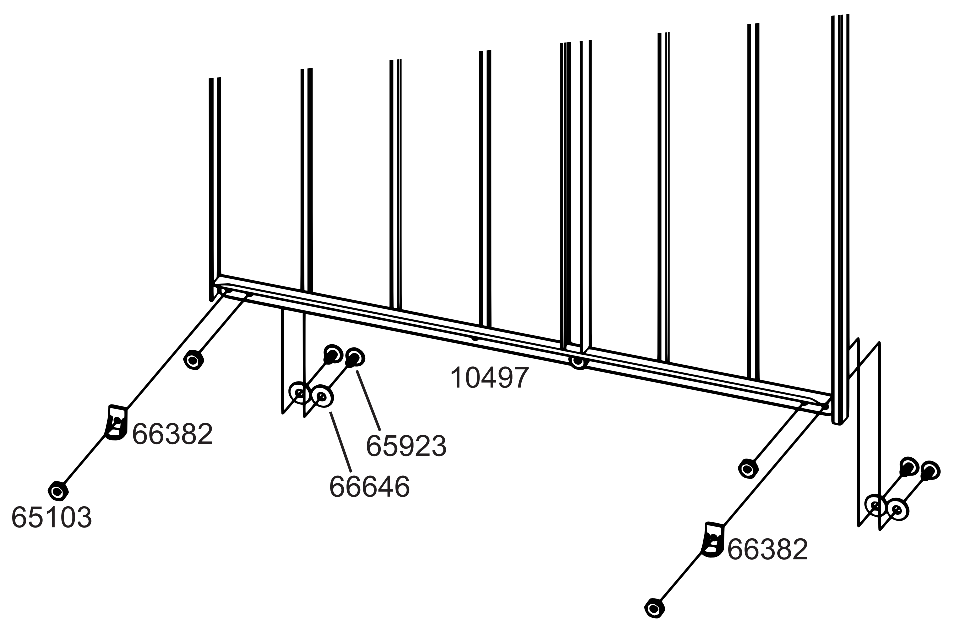
11: DOOR ASSEMBLY *PORTE ASSEMBLÉE*

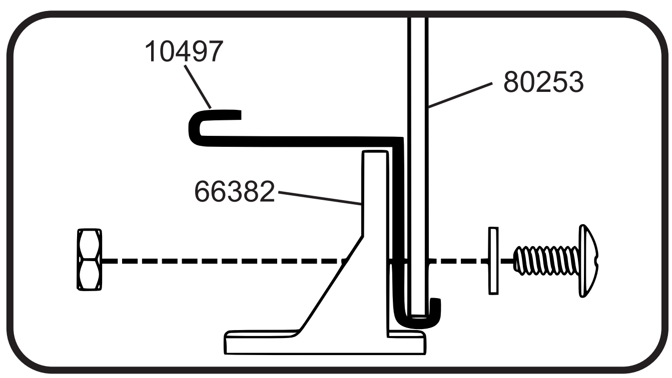




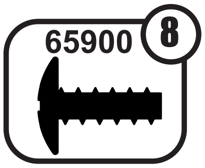
Left Door Assembly

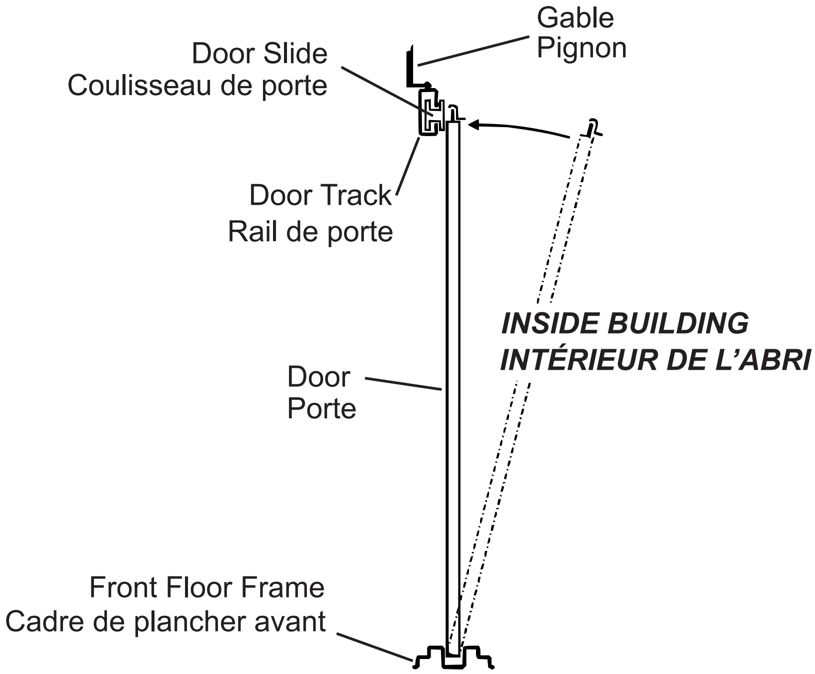
Ensemble de porte gauche

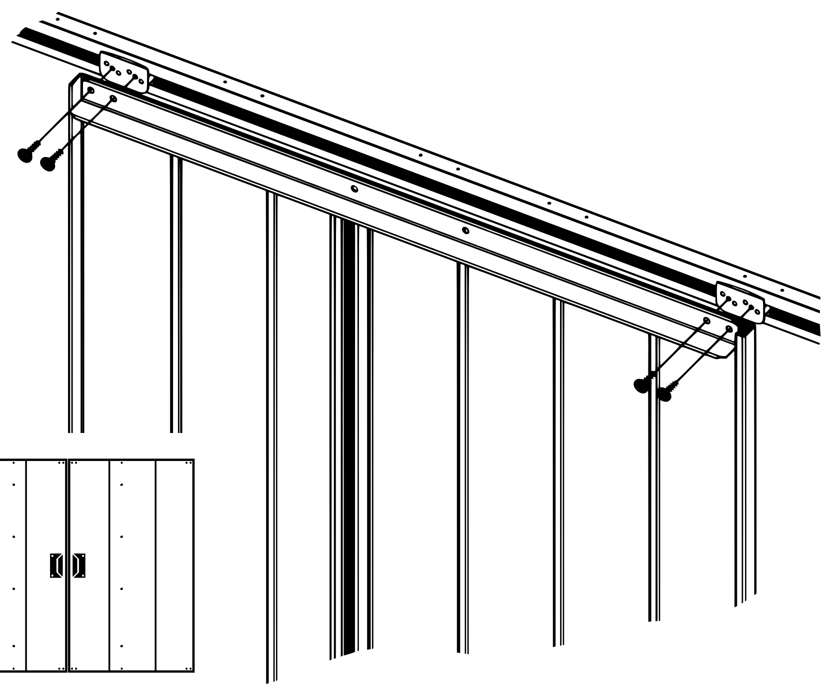




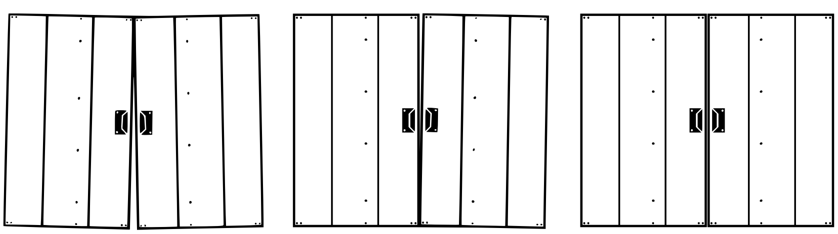
11: DOOR ASSEMBLY *PORTE ASSEMBLÉE*







Door Adjustment
Réglage de la porte



If Doors do not align, raise or lower one side of the Door by placing the Door screws through a different set of holes in the Door Slide.

Si les portes ne sont pas alignées, relever ou abaisser l'un des côtés de la porte en plaçant les vis de porte à travers un jeu de trous différents dans le coulisseau.

ANCHORING OPTIONS *OPTIONS D'ANCRAGE*

*** IMPORTANT ***

- ***If you have swing doors, they must hang and swing level before anchoring building.***
- ***Anchor your building at this time. Use appropriate 1/4"(6mm) X 1 1/2"(38,1mm) length hardware.***
- ***Please take a moment to ensure that the building is installed in accordance with these instructions and with all applicable regulations.***
- ***The entire floor frame MUST be securely anchored once the building is erected.***

*** IMPORTANT ***

- ***Si l'abri comporte des portes battantes, vérifier qu'elles sont accrochées de niveau et pivotent librement avant d'ancrer l'ouvrage.***
- ***Ancrez votre bâtiment en ce moment. Utilisez une longueur appropriée de 1/4 po (6 mm) X 1 1/2 po (38,1 mm) Matériel.***
- ***Veiller à bien s'assurer que l'abri est installé conformément aux présentes instructions et à toute la réglementation en vigueur.***
- ***Le cadre de plancher entier doit IMPÉRATIVEMENT être solidement ancré une fois que l'abri est assemblé.***

